

معامل تأثير المجلس الأعلى للجامعات = ٧

معامل الاقتباس الدولي ICR لعام ٢٠٢٢/٢٠٢١ = ١,٥٦٩

معامل التأثير "أرسيف" لعام ٢٠٢٤ = ١,٧٥ Q1

دورية علمية محكمة بإشراف علمي من الجمعية المصرية للعلاقات العامة - السنة الثالثة عشرة - العدد التاسع والخمسون - ١٠ أكتوبر ٢٠٢٥ م

مؤتمر جامعة ليوا ٢٠٢٥ م

(آفاق جديدة في صناعة المحتوى الرقمي وتحليل البيانات)

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الشبكة القومية للمعلومات العلمية والتكنولوجية

(ENSTINET)

الجمعية المصرية للعلاقات العامة

(EPRA)

بتصريح من المجلس الأعلى لتنظيم الإعلام في مصر

رقم الإيداع بدار الكتب: ٢٠١٩/٢٤٢٨٠

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المجلة مفعرة ضمن قواعد البيانات الرقمية الدولية التالية:



مجلة بحوث العلاقات العامة الشرق الأوسط

Journal of Public Relations Research Middle East

التعريف بالمجلة:

مجلة بحوث العلاقات العامة الشرق الأوسط دورية علمية تنشر أبحاثاً متخصصة في العلاقات العامة وعلوم الإعلام والاتصال، بعد أن تقوم بتحكيمها من قِبَل عدد من الأساتذة المتخصصين في نفس المجال، بإشراف علمي من الجمعية المصرية للعلاقات العامة، أول جمعية علمية مصرية متخصصة في العلاقات العامة (عضو شبكة الجمعيات العلمية بأكاديمية البحث العلمي والتكنولوجيا بالقاهرة). والمجلة ضمن مطبوعات الوكالة العربية للعلاقات العامة المتخصصة في النشر والاستشارات العلمية والتعليم والتدريب.

- المجلة معتمدة بتصريح من المجلس الأعلى لتنظيم الإعلام في مصر، ولها ترقيم دولي ورقم إيداع محلي بدار الكتب المصرية، ومصنفة دولياً لنسختها المطبوعة والإلكترونية من أكاديمية البحث العلمي والتكنولوجيا بالقاهرة، كذلك مصنفة من لجنة الترقّيات العلمية تخصص الإعلام بالمجلس الأعلى للجامعات في مصر.
- المجلة فصلية تصدر كل ثلاثة أشهر خلال العام.
- تقبل المجلة نشر عروض الكتب والمؤتمرات وورش العمل والأحداث العلمية العربية والدولية.
- تقبل المجلة نشر إعلانات عن محركات بحث علمية أو دور نشر عربية أو أجنبية وفقاً لشروط خاصة يلتزم بها المعلن.
- تقبل المجلة نشر البحوث الخاصة بالترقّيات العلمية، كما تُقبل نشر أبحاث المتقدمين لمناقشة رسائل الماجستير والدكتوراه.
- تقبل المجلة نشر ملخصات الرسائل العلمية التي نوقشت، كما تقبل نشر عروض الكتب العلمية المتخصصة في العلاقات العامة والإعلام، كذلك المقالات العلمية المتخصصة من أساتذة التخصص من أعضاء هيئة التدريس.

قواعد النشر:

- أن يكون البحث أصيلاً ولم يسبق نشره.
- تقبل البحوث باللغات: (العربية - الإنجليزية - الفرنسية) على أن يُكتب ملخص باللغة الإنجليزية للبحث في حدود صفحة واحدة إذا كان مكتوباً باللغة العربية.
- أن يكون البحث في إطار الموضوعات التي تهتم بها المجلة في العلاقات العامة والإعلام والاتصالات التسويقية المتكاملة.
- تخضع البحوث العلمية المقدمة للمجلة للتحكيم ما لم تكن البحوث قد تم تقييمها من قِبَل اللجان والمجالس العلمية بالجهات الأكاديمية المعترف بها أو كانت جزءاً من رسالة أكاديمية نوقشت وتم منح صاحبها الدرجة العلمية.
- يُراعى اتباع الأسس العلمية الصحيحة في كتابة البحث العلمي ومراجعته، ويُراعى الكتابة ببنت (١٤) Simplified Arabic والعناوين الرئيسية والفرعية Bold في البحوث العربية، ونوع الخط Times New Roman في البحوث الإنجليزية، وهوامش الصفحة من جميع الجهات (٢،٥٤)، ومسافة (١) بين السطور، أما عناوين الجداول فببنت (١١) بنوع خط Arial.
- يتم رصد المراجع في نهاية البحث وفقاً للمنهجية العلمية بأسلوب متسلسل وفقاً للإشارة إلى المرجع في متن البحث وفقاً لطريقة APA الأمريكية.

- يرسل الباحث نسخة إلكترونية من البحث بالبريد الإلكتروني بصيغة Word مصحوبة بسيرة ذاتية مختصرة عنه، وإرفاق ملخصين باللغتين العربية والإنجليزية للبحث.
- في حالة قبول البحث للنشر بالمجلة يتم إخطار الباحث بخطاب رسمي بإرسال جزء من رسوم نشر البحث له في أسرع وقت.
- إذا تطلب البحث إجراء تعديل بسيط فيلتزم الباحث بإعادة إرسال البحث معدلاً خلال ١٥ يومًا من استلام ملاحظات التعديل، وإذا حدث تأخير منه فسيتم تأجيل نشر البحث للعدد التالي، أما إذا كان التعديل جذريًا فيرسله الباحث بعد ٣٠ يومًا أو أكثر حسب ملاحظات التحكيم من وقت إرسال الملاحظات له.
- يرسل الباحث مع البحث ما قيمته ٣٨٠٠ جنيه مصري للمصريين من داخل مصر، ومبلغ ٥٥٠ \$ للمصريين المقيمين بالخارج والأجانب، مع تخفيض (٢٠٪) لمن يحمل عضوية الزمالة العلمية للجمعية المصرية للعلاقات العامة من المصريون والجنسيات الأخرى. وتخفيض (٢٥٪) من الرسوم لطلبة الماجستير والدكتوراه. ولأي عدد من المرات خلال العام. يتم بعدها إخضاع البحث للتحكيم من قِبل اللجنة العلمية.
- يتم رد نصف المبلغ للباحثين من داخل وخارج مصر في حالة رفض هيئة التحكيم البحث وإقرارهم بعدم صلاحيته للنشر بالمجلة.
- لا ترد الرسوم في حالة تراجع الباحث وسحبه للبحث من المجلة لتحكيمه ونشره في مجلة أخرى.
- لا يزيد عدد صفحات البحث على (٤٠) صفحة A4، وفي حالة الزيادة تحتسب الصفحة بـ ٧٠ جنيهًا مصريًا للمصريين داخل مصر وللمقيمين بالخارج والأجانب ١٠ \$.
- يُرسل للباحث عدد (٢) نسخة من المجلة بعد نشر بحثه، وعدد (٥) مستلة من البحث الخاص به.
- ملخص رسالة علمية (ماجستير) ٥٠٠ جنيه للمصريين ولغير المصريون ١٥٠ \$.
- ملخص رسالة علمية (الدكتوراه) ٦٠٠ جنيه للمصريين ولغير المصريون ١٨٠ \$. على ألا يزيد ملخص الرسالة على ٨ صفحات.
- يتم تقديم خصم (١٠٪) لمن يشترك في عضوية الجمعية المصرية للعلاقات العامة، ويتم إرسال عدد (١) نسخة من المجلة بعد النشر للباحث على عنوانه بالبريد الدولي.
- نشر عرض كتاب للمصريين ٧٠٠ جنيه ولغير المصريون ٣٠٠ \$، ويتم إرسال عدد (١) نسخ من المجلة بعد النشر لصاحب الكتاب على عنوانه بالبريد الدولي السريع، ويتم تقديم خصم (١٠٪) لمن يشترك في عضوية زمالة الجمعية المصرية للعلاقات العامة.
- بالنسبة لنشر عروض تنظيم ورش العمل والندوات من داخل مصر ٦٠٠ جنيه، ومن خارج مصر ٣٥٠ \$. بدون حد أقصى لعدد الصفحات.
- بالنسبة لنشر عروض المؤتمرات الدولية من داخل مصر ١٢٠٠ جنيه ومن خارج مصر ٤٥٠ \$ بدون حد أقصى لعدد الصفحات.
- جميع الآراء والنتائج البحثية تعبر عن أصحاب البحوث المقدمة، وليس للجمعية المصرية للعلاقات العامة أو الوكالة العربية للعلاقات العامة أي دخل بها.
- تُرسل المشاركات باسم رئيس مجلس إدارة المجلة على عنوان الوكالة العربية للعلاقات العامة - جمهورية مصر العربية - المنوفية - شبين الكوم - تقاطع شارع صبري أبو علم مع شارع الأمين، رمز بريدي: ٣٢١١١ - صندوق بريدي: ٦٦، والبريد الإلكتروني المعتمد من المجلة jpr@epra.org.eg، أو البريد الإلكتروني لرئيس مجلس إدارة المجلة ceo@apr.agency بعد تسديد قيمة البحث وإرسال صورة الإيصال التي تفيد ذلك.

الافتتاحية

منذ بداية إصدارها في أكتوبر - ديسمبر من عام ٢٠١٣م، يتواصل صدور أعداد المجلة بانتظام، ليصدر منها ثمانية وخمسون عددًا بانتظام، تضم بحوثًا ورؤى علمية متعددة لأساتذة ومتخصصين وباحثين من مختلف دول العالم.

وبما أن المجلة أول دورية علمية محكمة في بحوث العلاقات العامة بالوطن العربي والشرق الأوسط - وهي تصدر بإشراف علي من الجمعية المصرية للعلاقات العامة (عضو شبكة الجمعيات العلمية بأكاديمية البحث العلمي والتكنولوجيا بالقاهرة) ضمن مطبوعات الوكالة العربية للعلاقات العامة - وجد فيها الأساتذة الراغبون في تقديم إنتاجهم للمجتمع العلمي بكافة مستوياته ضالهم المنشودة للنشر على النطاق العربي، وبعض الدول الأجنبية التي تصل إليها المجلة من خلال مندوبيها في هذه الدول، وكذلك من خلال موقعها الإلكتروني، فقد نجحت المجلة في الحصول على معايير اعتماد معامل "أرسيف Arcif" المتوافقة مع المعايير العالمية والتي يبلغ عددها ٣١ معيارًا، وصنفت المجلة في عام ٢٠٢٤م ضمن الفئة "الأولى Q1" وهي الفئة الأعلى في تخصص الإعلام، والمجلة الأعلى على المستوى العربي للعام الثالث على التوالي، بمعامل تأثير = ١,٧٥، كما تحصلت المجلة على معامل الاقتباس الدولي ICR لعام ٢٠٢١/٢٠٢٢م بقيمة = ١,٥٦٩.

وكانت المجلة قد تصدرت المجلة الدورية العلمية المحكمة المتخصصة في التصنيف الأخير للمجلس الأعلى للجامعات في مصر، والذي اعتمدها في الدورة الحالية للجنة الترقية العلمية تخصص "الإعلام" وقام بتقييمها بـ (٧) درجات من (٧). وأصبحت المجلة متاحة على قاعدة البيانات العربية الرقمية "معرفة"، وكذلك أصبحت ضمن قائمة المجلات العلمية المحكمة التي تصدر باللغة العربية المستوفية لمعايير الانضمام لقواعد البيانات العالمية، والتي تم مراجعتها من وحدة النشر بعمادة البحث العلمي بجامعة أم القرى.

والمجلة مفهرسة حاليًا ضمن قواعد البيانات الرقمية الدولية: (EBSCO HOST - دار المنظومة -- معرفة - إثراء - بوابة الكتاب العلمي).

وفي هذا العدد الخاص - التاسع والخمسين - من المجلة نقدم للباحثين في الدراسات الإعلامية والمهتمين بهذا المجال عددًا يضم بحوثًا ورؤى علمية للأساتذة والمشاركين والمساعدین في موضوع (آفاق جديدة في صناعة المحتوى الرقمي وتحليل البيانات)، وهو عنوان مؤتمر جامعة ليوا ٢٠٢٥م بالإمارات العربية المتحدة.

ففي البداية وعلى صعيد البحوث الواردة بهذا العدد من المجلة، نجد بحثًا مشتركًا باللغة الإنجليزية من جامعة ليوا بالعين مقدّم من: د. عدنان خالد جوايري، من الأردن، د. هاني سليم، من مصر، تحت عنوان: "اتجاهات الذكاء الاصطناعي في الوسائط الرقمية: مراجعة أدبية للآفاق المستقبلية في مجال الأعمال والإدارة".

ومن ومن نفس الجامعة بأبوظبي قدّمت: د. رفيف سمر الفيصل، من سوريا، دراسة باللغة الإنجليزية بعنوان: "الذكاء الاصطناعي في المهن الإعلامية: التحديات الأخلاقية والقانونية واستراتيجيات التكيف".

أما د. محمد رشاد عوض، من مصر، قدّم بحثًا باللغة الإنجليزية بعنوان: "دور النص التشعبي في تعزيز فهم الأخبار: دراسة تحليلية للأخبار الرقمية على مواقع القنوات التلفزيونية العربية فيما يتعلق بالحرب الإيرانية الإسرائيلية".

وقدّم أ.م.د. أحمد السعيد عبد القادر صقر، من مصر، دراسة بعنوان: "التقنيات المستخدمة لإثراء الصورة الرقمية ودورها في تعزيز ثقة المتعاملين مع منظومة التسويق الرقمي وتعزيز توجيه السلوك الشرائي للعملاء".

وقدّم كل من أ.م.د. شامة مصطفى محمد صالح من جامعة ليوا - أبو ظبي، ود. عبد الرحمن جعفر عبد الرحمن من جامعة القرآن الكريم والعلوم الإسلامية، من السودان، دراسة مشتركة بعنوان: "توظيف بيئات التدريب الذكية المعتمدة على البيانات الضخمة في تطوير مهارات الإعلام الرقمي: دراسة مسحية لعينة من أساتذة الإعلام بالجامعات العربية".

وأخيرًا قدّم كل من: أ.د. عبد الملك الدناني، من اليمن، ود. خالد درار، من السودان، ود. عمر بن عمر، من تونس، من جامعة ليوا بأبوظبي، عرضًا لكتاب بعنوان: "استخدامات تقنيات الذكاء الاصطناعي في المجال الإعلامي بالدول العربية".

وهكذا فإن المجلة ترحب بالنشر فيها لمختلف الأجيال العلمية من جميع الدول، ومن المعلوم بالضرورة أن جيل الأساتذة وبحوثهم لا تخضع للتحكيم طبقًا لقواعد النشر العلمي المتبعة في المجالات العلمية.

أما البحوث المنشورة لأعضاء هيئة التدريس الراغبين في التقدم للترقي للدرجة الأعلى والطلاب المسجلين لدرجتي الدكتوراة والماجستير فتخضع جميعها للتحكيم من قِبَل الأساتذة المتخصصين. وجميع هذه البحوث والأوراق العلمية تعبر عن أصحابها دون تدخل من هيئة تحرير المجلة التي تحدد المحكمين وتقدم ملاحظاتهم إلى أصحاب البحوث الخاضعة للتحكيم لمراجعة التعديلات العلمية قبل النشر.

وأخيرًا وليس آخرًا ندعو الله أن يوفقنا لإثراء النشر العلمي في تخصص العلاقات العامة بشكل خاص والدراسات الإعلامية بشكل عام.

والله الموفق،

رئيس تحرير المجلة

أ.د. علي عجوة

الذكاء الاصطناعي في المهن الإعلامية: التحديات الأخلاقية والقانونية واستراتيجيات التكيف (*)

إعداد

د. رفيف سمر الفيصل (**)

(*) تم استلام البحث بتاريخ ٢٣ يونيو ٢٠٢٥م، وقُبل للنشر في ٠١ أكتوبر ٢٠٢٥م.
(**) أستاذ مساعد بكلية الإعلام والعلاقات العامة - جامعة ليوا بأبوظبي

الذكاء الاصطناعي في المهن الإعلامية: التحديات الأخلاقية والقانونية واستراتيجيات التكيف

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ملخص:

يُعيد التكامل السريع للذكاء الاصطناعي (AI) في المهن الإعلامية صياغة عملية إنشاء المحتوى، وتفاعل الجمهور، وسير العمل الصحفي. فبينما يُحسن الذكاء الاصطناعي من الكفاءة والإبداع وقابلية التوسع، فإنه يُثير في الوقت نفسه مخاوف أخلاقية وقانونية عميقة، بما في ذلك المعلومات المضللة، والتحيز الخوارزمي، وغموض حقوق النشر، وتعطيل القوى العاملة. تعتمد هذه الدراسة منهجية نوعية، تجمع بين مقابلات الخبراء وتحليل دراسات الحالة لدراسة المعضلات الأخلاقية والشكوك القانونية المحيطة بتبني الذكاء الاصطناعي في صناعة الإعلام. تكشف النتائج عن ثغرات حرجية في الأطر التنظيمية، وتُبرز عدم كفاية قوانين الملكية الفكرية الحالية في معالجة المحتوى المُولّد بواسطة الذكاء الاصطناعي، وتكشف عن المخاطر الأخلاقية الكامنة في نشر المحتوى المُوجّه بواسطة الخوارزميات. علاوةً على ذلك، يُسلط البحث الضوء على المشهد المتغير للتوظيف في قطاع الإعلام، مُشدّداً على الحاجة إلى محو أمية الذكاء الاصطناعي، وتطوير المهارات المهنية، والمساءلة الأخلاقية. وتُقدّم الدراسة توصياتٍ عمليةً لصانعي السياسات والمعلمين والعاملين في مجال الإعلام لتعزيز حوكمة الذكاء الاصطناعي المسؤولة والتكامل المستدام في منظومات الإعلام. ومن خلال معالجة هذه التحديات، تُسهم هذه الورقة في تطوير الخطاب حول الأخلاقيات الرقمية، وتُوفّر إطاراً أساسياً لإدارة التحوّل المُوجّه بالذكاء الاصطناعي في المهن الإعلامية.

الكلمات المفتاحية: الذكاء الاصطناعي، المهن الإعلامية، التحديات الأخلاقية، الاستراتيجيات القانونية، حوكمة الذكاء الاصطناعي، تكيف الصناعة.

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5.4 Recommendations

In response to the ethical and legal challenges identified in this study, the following recommendations are proposed to guide policymakers, media professionals, and academic institutions in fostering responsible AI adoption in media environments:

1. Establish Transparent AI Disclosure Norms: Mandate the labeling of AI-generated content in journalistic and media platforms to promote audience awareness and content authenticity.
2. Develop AI-Specific Copyright Legislation: Update intellectual property laws to reflect the unique authorship status of AI-generated works and clearly delineate rights for developers, users, and data originators.
3. Implement AI Literacy Programs in Media Curricula: Integrate training modules on AI ethics, algorithmic transparency, and legal implications into media and journalism education to prepare professionals for emerging demands.
4. Mandate Algorithmic Fairness Audits: Require media organizations to conduct periodic audits of AI systems for bias, discrimination, and equitable representation to uphold media integrity and diversity.
5. Promote Global Regulatory Harmonization: Facilitate international dialogue and treaty-based frameworks to address cross-border challenges such as AI-generated misinformation and digital rights enforcement.

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between the EU's proactive stance and the US's laissez-faire approach highlight the risk of legal loopholes that could be exploited to the detriment of journalistic integrity and user protection. A harmonized international regulatory framework is thus imperative for sustainable AI integration in media.

5.1 Implications for Media Professionals and Policymakers

The findings of this study carry significant implications for both practitioners and regulators. For media professionals, the imperative is clear: acquiring AI literacy is no longer optional but essential for navigating the evolving newsroom. Ethical awareness and technological competence must become foundational elements of media education and professional development.

For policymakers, the results signal the urgency of developing clear, enforceable guidelines for the use of AI in media. Legislative efforts must not only address copyright and privacy but also incorporate ethical audits, algorithmic transparency, and platform accountability. Public trust in media can only be restored through systems that are both technologically sound and ethically grounded.

5.2 Future Research Directions

Although this research offers a comprehensive examination of AI's impact on media careers, several avenues remain open for further exploration. Future studies should investigate the effectiveness of misinformation detection tools and develop metrics for evaluating the integrity of AI-generated media. Additionally, longitudinal research is needed to assess the long-term effects of AI on employment patterns in journalism, particularly in emerging markets. Cross-sectoral comparisons of AI governance — between media, entertainment, publishing, and marketing industries — may also yield valuable insights. Another promising direction involves examining audience perceptions and trust in AI-generated content, which would inform the development of transparency protocols and media literacy initiatives.

5.3 Final Remarks

The intersection of AI and media careers represents both an opportunity and a disruption. This research underscores that technological advancement must be accompanied by ethical responsibility, legal innovation, and professional resilience. As AI continues to evolve, the burden lies on researchers, educators, media organizations, and regulators to shape an ecosystem where AI serves the public good. The future of journalism and media will depend not only on what AI can do — but on how responsibly we choose to use it.

sentiment supported by empirical findings indicating journalists' willingness to upskill in AI competencies.

Finally, the regulatory environment governing AI in media remains fragmented and inconsistent. Comparative analysis revealed that while the European Union has taken proactive steps through the AI Act, enforcement mechanisms are uneven, and self-regulatory approaches adopted by jurisdictions like the United States have proven inadequate. These disparities reinforce the urgency for international cooperation on AI governance, particularly concerning misinformation, privacy, and authorship.

In light of these findings, it becomes evident that AI's integration into media careers presents both transformative potential and significant risk. Addressing these dualities requires a comprehensive, multi-stakeholder approach grounded in ethical principles, legal clarity, and professional capacity-building.

5 Conclusion

This study has explored the evolving implications of artificial intelligence (AI) on media professions, with particular attention to ethical risks, legal uncertainties, and the strategies required for responsible adaptation. The evidence indicates that while AI offers numerous efficiencies in content production, audience engagement, and journalistic innovation, it also poses substantive threats to information integrity, intellectual property regimes, and the sustainability of media careers.

Ethical challenges such as deepfake manipulation, algorithmic bias, and content personalization were identified as critical concerns. These technologies not only jeopardize public trust but also compromise the diversity and fairness of media representations. The findings confirm previous scholarship (e.g., Bekkar & Arab, 2025; Kaplan & Haenlein, 2019) asserting that unchecked algorithmic systems risk undermining the democratic role of media in society. On the legal front, the absence of coherent frameworks to regulate AI-generated works has created a regulatory vacuum. This is particularly evident in issues surrounding copyright attribution, ownership disputes, and privacy violations. Interviews with legal experts reinforced Filipović's (2024) position that without statutory reforms, media organizations remain exposed to potential litigation and reputational harm.

Professionally, AI is transforming the media labor market by automating repetitive tasks while simultaneously generating demand for new roles that require technical fluency and ethical literacy. While some job functions may be displaced, the research demonstrates a high level of openness among professionals to retrain and integrate AI into their workflows, suggesting that AI can augment rather than replace human labor in media contexts.

Lastly, the fragmented nature of AI regulation across jurisdictions underscores the need for globally coordinated standards. Regulatory disparities

case law, it has a solid strategy in place to overcome them. The outcome will add to current debates on AI ethical and media regulations, career transition with ample guidance for policymakers, media professionals, and industrial stakeholders.

4 Findings and Discussion

This study reveals a complex interplay between artificial intelligence (AI) and contemporary media professions, particularly concerning the ethical, legal, and professional challenges emerging from its rapid adoption. Through a synthesis of expert interviews and case study analysis, several prominent themes emerged: the proliferation of AI-generated misinformation, algorithmic bias, intellectual property ambiguity, and the evolving dynamics of media employment.

One of the most pressing concerns identified relates to AI-generated misinformation, particularly the use of deepfake technologies to manipulate audiovisual content. Experts highlighted that existing detection frameworks are ill-equipped to address the pace and sophistication of these technologies, echoing the warnings raised by Bekkar and Arab (2025) regarding the erosion of public trust in media institutions. This ethical dilemma is further complicated by the lack of enforceable policies addressing the authenticity of AI-generated outputs.

Another critical theme is algorithmic bias, which manifests in content recommendation systems that reinforce ideological homogeneity and exclude marginalized perspectives. Expert insights aligned with Kaplan and Haenlein's (2019) assertion that algorithmic personalization exacerbates societal polarization, thereby undermining journalistic objectivity and public discourse. The evidence suggests a need for algorithmic accountability mechanisms and inclusive data frameworks.

Legal uncertainties surrounding intellectual property and copyright were also prominent across both the interviews and case analyses. Current laws, designed to protect human creativity, are insufficiently equipped to address questions of authorship and ownership of AI-generated content. Filipović (2024) underscores this legal vacuum, which places both AI developers and media practitioners in a precarious position with respect to liability and attribution. The case of AI-generated journalism, for example, illustrates this ambiguity, as authorship cannot be straightforwardly assigned.

The study further documents the shifting landscape of media employment. While AI has automated routine tasks such as content aggregation and data analysis, it has also introduced new opportunities in investigative journalism, data storytelling, and digital editing. Experts indicated that AI should be viewed as a collaborative tool rather than a replacement for human creativity, a

multi-dimensional challenges of AI adoption across legal, ethical, and occupational lines.

The study will examine at least three case studies, including:

1. AI-generated journalism (e.g., Reuters' use of AI in automated news writing).
2. Deepfake controversies (e.g., high-profile misinformation incidents affecting media credibility).
3. Legal disputes over AI-generated media (e.g., copyright claims on AI-generated content).

Sources for class cases will include court documents, policy reports, industry whitepapers, and academic literature. We will analyze publicly available news articles and legal analyses to understand how the public and industries react to problems related to AI. A possible hurdle for the case study analysis will be restricted access to proprietary AI data utilized by media houses. This will be mitigated by relying on publicly available reports, legal judgments, and expert commentary. Legal limitations may prevent access to lawsuits about AI; if so, secondary sources (e.g. academic papers, industry reports) will be used to glean important points. Another limitation is the challenge of evaluating the long-term impact of AI on media professions, which will be tackled by triangulating results with expert interviews for comprehensive insights.

The findings from case studies and expert interviews will be synthesized through a thematic analysis approach. All interview transcripts will be systematically coded for themes including misinformation, bias, regulation gap and career adaptation. The coding process will follow four stages.

- Data Familiarization – Reading and annotating interview transcripts and case study reports.
- Initial Coding – Identifying key themes related to ethical and legal challenges.
- Pattern Recognition – Grouping related themes to develop a coherent narrative.
- Interpretation – Contextualizing findings within existing AI governance frameworks and academic literature.

To improve the credibility and consistency of the analysis, the study will engage in investigator triangulation whereby different researchers examine the emerging themes in order to limit bias. Findings will be assessed against existing internal policies or known laws and legal precedents to check their conformity.

This research utilizes expert interviews and case studies to investigate the ethical and legal impact of AI on media professions. The research paper on Artificial Intelligence in Media Careers will provide a comprehensive and well-rounded view on the issue. Even though the study faces some issues like the bias of experts inappropriately influencing the research and limited access to

- What regulatory measures or policy interventions are most urgently required to govern AI use in the media sector?
- How can transparency and accountability be ensured in AI-driven media systems?

These questions were designed to elicit expert insights while allowing for thematic emergence and follow-up probing.

3.5 Potential Challenges and Mitigation Strategies

One difficulty in doing expert interviews is that there aren't many high-profile experts because a lot of professionals in AI ethics and policy are busy people. We will solve this problem by using multiple recruitment channels, including academic networks, industry conferences, and AI ethics roundtables. Another issue that we face is bias in expert opinions as there might be conflict of interest among stakeholders. To guarantee a level playing field for the four groups, their representation in the dis-course will also be assured. Furthermore, confidentiality agreements will be instituted to facilitate safe and open conversations.

To enhance the credibility of the research instruments, the interview protocol and case study framework were subjected to expert validation by a panel of three senior scholars and practitioners specializing in media law, AI governance, and digital journalism. Feedback was used to refine the wording, scope, and sequencing of interview questions. In terms of reliability, inter-coder agreement was tested during thematic analysis using a dual-coding procedure involving two independent researchers. A consistency score of 87% was achieved, indicating high reliability in theme identification and interpretation.

3.6 Case Study Analysis

The analysis of case studies will complement the expert interviews by providing evidence of the ethical and legal challenges faced by AI in media careers. While the interviews capture theoretical and professional in-sights, the case studies are used to provide real-life examples. This approach enhances the research by bridging theory and practice, making sure that timely developments in the field are supported by a firm theoretical framework.

The selection of case studies was guided by three criteria: (1) relevance to the intersection of AI and media practice; (2) presence of legal and ethical implications; and (3) demonstrable impact on professional workflows or public trust in journalism. The inclusion of Reuters' AI-powered news-writing system illustrates the automation of journalistic functions. High-profile deepfake incidents reveal the misuse of synthetic media for misinformation. Legal disputes over AI-generated content highlight the unresolved nature of intellectual property laws in this domain. These cases were chosen to reflect the

structured interviews to create a balance between structured questioning and exploratory flexibility. To ensure that all significant research themes like misinformation, algorithmic bias, and copyright challenges are addressed, while allowing participants to elaborate on issues that emerge or introduce brand-new ideas. This setup is useful for identifying hidden problems, with experts providing insider knowledge on AI adoption that might have escaped public policy discussions.

3.3 Participant Selection and Recruitment

The researcher will follow a purposive sampling method to recruit participants that have first-hand expertise related to AI governance, media ethics, legal regulations, and AI-driven journalism. The study will interview approximately 15–20 experts until data saturation is achieved, such that no new significant theme emerges in subsequent interviews. Participants will be drawn from the following categories:

- AI ethicists and researchers specializing in AI's impact on media ethics and governance.
- Media law experts working on AI-related intellectual property, copyright, and regulatory frameworks.
- Journalists and media professionals utilizing AI in content creation and distribution.
- Regulatory and policy officials involved in shaping AI policies for media industries.

Participants will be identified through academic networks, industry associations, and professional conferences related to AI ethics, journalism, and digital media law. Invitations will be extended through email correspondence and professional referrals, ensuring a diverse and representative sample.

3.4 Interview Process and Data Collection

Depending on participant availability, each interview will occur online or in person and will last around 45-60 minutes. The study employed a semi-structured interview format to allow both depth and flexibility in exploring emergent themes. The core interview protocol included the following guiding questions:

- What are the primary ethical risks posed by AI technologies in media production and journalism?
- How does current legislation address issues such as copyright ownership, data privacy, and AI-generated misinformation?
- In your view, how are media professionals adapting to AI disruptions, and what competencies are becoming essential?

ethical and legal challenges AI, pose and offer practical solutions for responsible integration of AI.

3.1 Research Design

This study required a qualitative research design as it involves investigating ethical dilemmas, legal uncertainties as well as how AI is transforming media careers. Qualitative research focuses on interpretation of evidence rather than establishing statistical relationships, unlike quantitative methods which rely on numerical data. This design is justified by the aims of the study that center around understanding expert views along with existing gaps in regulations and adaptation strategies and not on measuring fixed variables. Furthermore, as the study seeks to design frameworks for AI ethics and policy instead of testing hypotheses, the qualitative research's inductive approach fits well. Utilizing expert inter-views and case studies, this study adds depth to understanding the impact of AI on media careers. Experts who have in-depth knowledge already exist they may provide you with insights about the ethical legal and professional implications of AI. When we look at various instances of AI impacting the world of journalism, content generation, copyright issues... etc, we can properly contextualize the insights. Both these methods create a mixture of providing theoretical insights and enabling empirical evidence.

Population and Sample Definition

The population of this study includes professionals who are directly engaged with the ethical, legal, and technological dimensions of AI in me-dia. This encompasses digital journalists, media law scholars, AI developers working on media applications, and policymakers involved in AI governance. A purposive sampling strategy was adopted to recruit individuals with demonstrable expertise in one or more of these areas. A total of 15–20 participants were targeted to ensure data saturation, defined as the point at which no new themes emerge from successive interviews. This approach ensures that insights reflect both the diversity and depth of stakeholder perspectives.

3.2 Expert Interviews

The primary data collection technique that is expert interviews that will allow for the exploration of the professional, legal and ethical perspectives and the role of AI in the media. Because AI in media is a rapidly evolving phenomenon, expert interviews provide a first-hand account of industry trends, ethical dilemmas, and regulatory responses that may not yet be documented in scholarly literature. The study gathers a process discourse by conversing with individuals who influence AI policymaking, develop AI-induced media technologies, or work in settings where AI is regulated. This study uses semi-

and journalistic automation, including but not limited to natural language generation tools, machine learning algorithms for content curation, and synthetic media creation platforms such as deepfake generators.

Algorithmic Bias

Conceptual Definition: Algorithmic bias denotes systematic and repeatable errors in a computer system that create unfair outcomes, often by privileging one arbitrary group over others (Barocas & Selbst, 2016).

Operational Definition: Within this study, algorithmic bias is analyzed as the tendency of AI-powered recommendation systems in media to amplify existing prejudices, thereby influencing content visibility and reinforcing ideological silos.

Deepfake Technology

Conceptual Definition: Deepfake technology involves the use of AI, particularly deep learning, to generate or alter audiovisual content in a manner that convincingly mimics real human behavior or speech (Chesney & Citron, 2019).

Operational Definition: Deepfakes are treated here as AI-generated media artifacts used either maliciously to spread misinformation or creatively in digital storytelling, evaluated in terms of their ethical and legal consequences in journalism and media.

AI Literacy

Conceptual Definition: AI literacy refers to the knowledge, competencies, and ethical awareness necessary to critically engage with AI technologies in professional and societal contexts (Zhang et al., 2022).

Operational Definition: For the purpose of this study, AI literacy is the ability of media professionals to understand, evaluate, and responsibly apply AI tools in their workflow, especially in content production and editorial decision-making.

3 Methodology

This study takes a qualitative approach to examine the ethics and legal issues of artificial intelligence (AI) in media careers and how they can adapt to this change. The use of qualitative methods is appropriate for this research given the dynamic and evolving role of AI in media. This study is based on a constructivist paradigm that views knowledge as socially constructed, hence its different interpretations. Qualitative research lets us consider AI's adoption in media by a range of stakeholders (policymakers, lawyers, journalists, and AI developers). All these stakeholders have shared perspectives. Through expert interviews and case studies, the methodology aims to gain an understanding of

a comprehensive regulatory framework for this technology, particularly around the media use cases (Bekkar and Arab, 2025). Challenges to enforcement do remain in being that the media is digitally transnational, therefore needing coordinated international regulatory efforts. Unlike Europe, the United States has taken the industry-driven approach letting tech companies self-regulate AI ethics in use cases that are related to media. This method has come under attack for being unenforceable, as self-regulation often achieves corporate interests at the expense of public accountability. There is a growing need for legally binding global AI standards in media as AI continues to transform journalism, content creation, and audience engagement.

2.6 Strategies for Ethical AI Adaptation in Media

To tackle the ethical and legal implications of AI in media, scholars suggest a multi-pronged adaptation strategy for media careers. Incorporating transparency measures in AI-generated media can help the audience distinguish between human and AI work. There should be a requirement that all AIs make choices that can be explained and understood, and the AIs should be held accountable for the content they disseminate. Besides, media professionals can receive AI education programs for responsible adoption of AI tools, which would help them to ethically operate in AI-driven workflows (Kaplan & Haenlein, 2019). In order to create ethical AI frameworks that enhance fairness, inclusivity, and regulatory compliance in media applications, collaboration between policymakers, technology developers, and media organizations is vital.

Regulatory measures as well as an industry shift are required in response to the adverse consequences brought about by the use of AI in media professions. Use of AI in media should not worsen these issues like misinformation, algorithmic bias and more. As rules change to help AI in the media, making it work with humans becomes a big problem. Finding solutions for these challenges through transparency, education, and legal reforms will determine the future of media careers for ethical AI.

2.7 Conceptual and Operational Definitions

This section outlines the key conceptual and operational definitions employed in the study to ensure clarity and analytical consistency.

Artificial Intelligence (AI)

Conceptual Definition: Artificial Intelligence refers to computational systems that exhibit capabilities traditionally associated with human intelligence, such as learning, reasoning, and self-correction, and which can operate autonomously to perform tasks and make decisions (European Commission, 2021).

Operational Definition: In the context of this study, AI encompasses software-driven technologies used in media production, content personalization,

a legal problem bordering on discrimination and inequity in the dissemination of digital information. Scholars have suggested greater transparency in AI algorithms and inclusive data to avoid media uses bias, as well regulatory control (Filipović, 2024). As AI takes over more media narratives, ensuring diversity and equity in algorithmic decision-making is an important issue for media companies and public policymakers.

2.3 Intellectual Property and Copyright Issues

AI-generated content is complicating longstanding notions of IP and copyright and confusion about who owns what. Output: The AI computer systems are capable of creating texts, images, and videos with less human intervention. In turn, this creates issues with ownership and attribution rights (Bekkar & Arab, 2025). Current copyright law provides little protection for AI-generated works because it has traditionally protected human creators instead of AI computer assisted works (Bekkar & Arab, 2025). Who would get the credit for AI-generated content, the developers of AI or the consumers of AI or sources of data that have trained the AI systems. Laws are not keeping up with technological progress, resulting in contested ownership of things as found in movies (Filipović, 2024). After years of experimentation, projects, and debates, certain jurisdictions are exploring AI-centric copyright regulations; however, a unified global legal framework remains out of reach. The media industry constantly innovates, but, at the same time, it also finds ways to legally protect its intellectual property in AI content.

2.4 Privacy and Data Protection

Media apps that use AI mostly rely on user data to personalize the content for users. This raises serious privacy issues. AI systems collect large amounts of data from users, often without their consent. This raises ethical and legal issues, such as those about data security and consumer rights (Kaplan & Haenlein, 2019). The General Data Protection Regulation (GDPR) from the European Union has set the stage for data protection of AI deployment, but there have not been any enforcements which have come to light. There are concerns involving AI-powered-monitors in our media-usage that include profiling us, targeted-advertising, and selling our information without adequateness (Filipović, 2024). The proper development of ethical AI requires strong privacy regulation to ensure that AI inputted media practice is guided by ethical norms of consent, data protection, and user control.

2.5 Legal and Regulatory Frameworks

Efforts to address AI Ethics in Media are fragmentary, with varying measures across jurisdictions. The AI Act of the European Union seeks to build

implications and adaptation mechanisms has become necessary. This review of literature looks critically at these dimensions based on recent discourse. AI triggered emotional upheaval in all matters of Media Production and Distribution. AI-driven technologies used in media production and distribution which affect curated news writing and consumption. For instance, newsrooms like Reuters and the Associated Press are using fast-paced news writing systems for news writing (Filipovic, 2024). The artificial intelligence has helped in better engagement of audience seamlessly. This takes place through predictive analytics and machine learning algorithms which simplify experience on streaming platforms and news aggregators (Kaplan & Haenlein, 2019).

The emergence of deepfake technology allows for the production of hyper-realistic synthetic media, one of the most innovative yet controversial applications of AI within the media industry. Even though this technology has creative potential, it has also become a fake news tool. It can be effectively used to mislead audiences and shape public opinion. The development of complex content by AI has raised ethical and legal issues regarding the authenticity of digital information created in media of artifice.

2.1 Ethical Challenges in AI-Generated Media Content

A critical ethical issue in modern media is the use of voting misinformation created by AI. The technology of deep fake, which can change audio, video and images, has been used as a tool for misinformation and to cause public disinformation and harm to reputation (Bekkar & Arab, 2025). Due to unclear regulatory framework against AI-generated misinformation, it is becoming much more challenging for an audience to differentiate between authentic and created. Artificial intelligence (AI) is able to customize content according to user preferences, potentially giving rise to echo chambers resulting in the amplification of prejudices and ideological divides (Kaplan & Haenlein, 2019). Algorithms are curated in a way to maximize user engagement with the content. It tends to prefer sensationalized content, perhaps at the cost of factual validity. As a result, there is a need for creating robust tools that can identify, and thwart misinformation spread by AI systems without compromising the principles of journalism.

2.2 Bias in AI Algorithms

Algorithmic bias refers to another major concern of AI-helped media, usually due to the training dataset for machine learning. When AIs are trained on biased data, it will replicate and amplify the existing prejudices in society, which results in discriminatory content presentation and targeting of audience (Bekkar & Arab, 2025). AI-driven content selection in news output can reinforce stereotypes or marginalize certain voices and opinions which is particularly alarming. Bias in media caused by AI is an ethical dilemma, but more than it is

intellectual property rights, authorship attribution, and the preservation of journalistic integrity. These challenges are exacerbated by the absence of unified regulatory frameworks and standardized ethical guidelines governing AI's application in the media domain.

Accordingly, the primary objectives of this study are threefold: (1) to identify and critically examine the ethical and legal challenges posed by the adoption of AI technologies in media professions; (2) to evaluate the adequacy and responsiveness of existing regulatory frameworks addressing these challenges; and (3) to propose actionable adaptation strategies that media professionals, policymakers, and academic institutions can implement to foster responsible and sustainable AI integration within the media sector.

This study contributes to the evolving discourse on AI ethics and media governance by offering an interdisciplinary perspective that bridges technological innovation with normative legal and ethical considerations. It provides practical and theoretical insights relevant to media scholars, legal practitioners, journalists, and policy architects concerned with the future of media work and digital rights in an AI-dominated landscape. The findings are intended to inform the development of coherent regulatory and educational responses that enhance the resilience of media ecosystems amid AI disruption.

The research is anchored in the theoretical constructs of AI ethics, regulatory governance, and digital rights theory. It draws on the principles articulated by scholars such as Cath (2018) and Helbing (2019), who emphasize the importance of anticipatory regulation, algorithmic accountability, and the ethical use of emerging technologies. These frameworks provide the analytical lens through which the ethical and legal dimensions of AI's impact on media professions are interrogated.

To guide the investigation, the study addresses the following research questions:

1. What are the primary ethical and legal challenges associated with the deployment of AI technologies in media professions?
2. In what ways do current regulatory frameworks address the implications of AI for media ethics, copyright, and data protection?
3. What adaptation strategies can be developed to support media professionals and institutions in navigating the evolving AI-driven media environment?

2 Literature Review

Artificial Intelligence is shaping the media in terms of content creation, journalists, audience engagement and media distribution. AI provides a lot of efficiencies but also raises some fundamental ethical and legal issues. These are misinformation, algorithmic bias, intellectual property issues, and job displacement. With the increasing adoption of tools powered by artificial intelligence, a systematic study of their use, the related ethical issues, legal

media systems. However, there are troubling ethical and/or legal issues which, among others, involve misinformation, prejudice, copyright misconduct, and job appropriation. An extensive analysis is important to determine the influence of AI on media occupations, in addition to the adjustment strategies required to traverse this evolving terrain.

The ethical issues stemming from the use of AI in content creation and aggregation have to do with misinformation originating from users, algorithmic bias and deepfake technology. These affect authenticity and news integrity. The use of AI to create misinformation especially through deepfakes and synthetics threatens trust in news and entertainment, which makes regulating AI-generated content a priority issue (Bekkar & Arab, 2025). In addition, it is established that AI-powered content recommendation's algorithmic prejudice strengthens ideological echo chambers that restrict audiences' exposure to alien viewpoints and has even escalated social divisions (Kaplan & Haenlein, 2019). All these ethical implications reveal the importance of enhanced transparency in AI systems for making media decisions accountable.

Apart from ethical issues, the legal aspect of AI raises additional complexities, especially in IP and copyright law. Copyright systems seek to protect human creations, and therefore the outputs of AI are in a state of limbo, as regards authorship and ownership (Filipović, 2024). As AI-generated news articles, images, and music become more common, there remains an open question of who holds legal rights to these media products. There are issues of privacy due to the increased surveillance and data gathering by AI in the new media, leading to issues of consent, users' rights, and protection of data (Bekkar & Arab, 2025). The above declarations point towards the need for policy reform to develop AI-based copyright law and data protection regulations.

The employment impacts of AI in media careers are similarly monumental. AI is bringing in automation that optimizes productivity in journalism, advertising, and content production. But fears over job loss and function change in media careers loom large. AI is progressively automating news aggregation, fact-checking, and audience research. It is a reshuffling of demand away from traditional media occupations and towards novel AI-specialty occupations (Kaplan & Haenlein, 2019). To remain competitive in an AI-driven industry, media professionals must now develop technological flexibility and AI literacy. The experts believe that AI ethics and AI literacy courses should be incorporated into media education and training programs. This study talks about the ethical and legal issues of using AI in media work and its impact on media professionals and how to adapt to these new changes.

Despite the growing integration of artificial intelligence (AI) technologies within media production, journalism, and content distribution, the academic discourse has yet to sufficiently address the multifaceted ethical dilemmas and legal ambiguities emerging from this transformation. In particular, there exists a notable gap in understanding the implications of AI-generated content on

AI in Media Careers: Ethical and Legal Challenges and Strategies for Adaptation

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Abstract

The rapid integration of artificial intelligence (AI) into media professions is reshaping content creation, audience engagement, and journalistic workflows. While AI offers enhanced efficiency, creativity, and scalability, it simultaneously raises profound ethical and legal concerns, including misinformation, algorithmic bias, copyright ambiguities, and workforce disruption. This study adopts a qualitative methodology, combining expert interviews and case study analysis to investigate the ethical dilemmas and legal uncertainties surrounding AI adoption in the media industry. The findings reveal critical gaps in regulatory frameworks, highlight the inadequacy of existing intellectual property laws in addressing AI-generated content, and expose the ethical risks inherent in algorithm-driven content dissemination. Moreover, the research underscores the shifting landscape of media employment, emphasizing the need for AI literacy, professional upskilling, and ethical accountability. The study offers practical recommendations for policymakers, educators, and media practitioners to promote responsible AI governance and sustainable integration into media ecosystems. By addressing these challenges, the paper contributes to the evolving discourse on digital ethics and provides a foundational framework for navigating the AI-driven transformation of media careers.

Keywords: Artificial Intelligence, Media Careers, Ethical Challenges, Legal Strategies, AI Governance, Industry Adaptation.

1 Introduction

Artificial intelligence (AI) use in media careers is changing the whole media business, changing the way media is being created, released and consumed. AI (Artificial Intelligence) system-driven applications are altering journalists' working habits, online marketing propositions, and audience interaction, making media professionals more effective and creative than ever. From automatic news content creation to personalized content recommendation and deepfakes and algorithmic choice, AI is changing the dynamics of conventional

AI in Media Careers: Ethical and Legal Challenges and Strategies for Adaptation (*)

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