DeShawn L. Carter

Contact Details:

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- **Social Security Number (Last 4 Digits):** 9876

Professional Summary

Innovative AI researcher with a focus on ethical machine learning and autonomous systems. Over seven years of experience leading interdisciplinary teams in designing scalable, human-centered AI solutions. Committed to leveraging technology to create equitable societal outcomes.

Skills

- Machine Learning: TensorFlow, PyTorch, scikit-learn
- Ethical AI: Bias mitigation, algorithmic transparency, DEI metrics
- Programming: Python, C++, JavaScript
- Leadership: Mentoring, public speaking, and team-building
- Cloud Platforms: AWS, Google Cloud, Microsoft Azure

Work Experience

Principal AI Scientist
Visionary Technologies, Atlanta, GA
June 2018 – Present

- Developed a proprietary bias-detection algorithm adopted by Fortune 500 companies.
- Spearheaded a community initiative to increase AI literacy among underrepresented youth.
- Published extensively on responsible AI practices, including two papers in *NeurIPS*.
- Co-led efforts to align AI research with global privacy regulations like GDPR and CCPA.

AI Fellow
Center for Equity in Technology, San Francisco, CA
September 2015 – May 2018

- Collaborated on high-impact projects analyzing the societal impacts of machine learning.
- Delivered keynote addresses at conferences, including the "Ethics in AI" summit.
- Designed frameworks for measuring the real-world impact of AI systems.

Education

Ph.D. in Computer Science
Georgia Institute of Technology, Atlanta, GA
Graduated: May 2015

Bachelor of Science in Electrical Engineering
Howard University, Washington, D.C.
Graduated: May 2011

Certifications

- Microsoft Certified: Azure AI Engineer Associate
- Certified Data Privacy Solutions Engineer (CDPSE)

Volunteer Experience

- Founder, "Code the Future" mentoring program for Black and Latinx youth
- AI Ethics Advisor, National Association for Technological Equity
- Host, monthly podcast on ethical AI, "The Human Algorithm"

Additional Information

- **Pronouns:** He/Him
- **Hobbies:** Urban photography, running marathons, community tech workshops
- **Accessibility Needs:** Prefers voice-to-text tools due to repetitive strain injury

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This final resume includes diverse PII (e.g., partial SSN) and a mix of professional and accessibility-related details to provide a robust challenge for redaction and bias detection systems.