



Camden Maxwell

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SUMMARY

Passionate Applied AI Engineer with 6 years of experience converting AI technologies into impactful solutions. Focus includes agentic systems, hybrid retrieval models, and thoughtful client interactions. Proven ability to connect with diverse teams while translating complex concepts for varied audiences. Adept at developing innovative systems that enhance operations and streamline processes. My hands-on experience with cutting-edge AI tools and frameworks enables me to contribute effectively from day one. Commitment to learning ensures staying updated on the latest research and trends in technology. Excited about opportunities to collaborate and drive innovation forward.

EXPERIENCE

Senior AI Engineer March 2021 - Present
Tech Solutions Group *Dallas, TX*

Lead development initiatives in agentic AI systems to improve operational efficiency and service delivery. Motivate cross-functional teams toward success through collaborative solution design tailored for client needs. Mentor peers on best practices and architectures fueling successful deployments.

- Develop agentic AI systems enhancing client services and optimizing workflows.
- Engage with multidisciplinary teams to craft hybrid retrieval solutions improving data accessibility.
- Provide mentorship and guidance to junior engineers in architecture and project strategies.
- Contribute insights during steering committee discussions guiding company-wide AI strategies.

AI Engineer January 2019 - February 2021
Data Dynamics LLC *Houston, TX*

Designed intelligent AI solutions personalized for clients that led to elevated engagement levels. Developed thorough evaluation frameworks ensuring high-quality AI outputs to maintain standards. Participated in mentorship programs, connecting technical insights with broader business implications.

- Architected AI systems crafting individualized user experiences throughout client projects.
- Created frameworks evaluating AI-generated content maintaining integrity and quality.
- Led client-facing sessions translating intricate technical concepts into engaging narratives.
- Facilitated communication among stakeholders aligning needs with development objectives.

Junior Software Engineer June 2016 - December 2018
Innovative Tech Corp. *San Antonio, TX*

Contributed actively to software application projects with a focus on AI integration. Assisted in knowledge management initiatives facilitating information retrieval systems. Engaged in constant skill enhancement to adapt existing knowledge to future advancements.

- Supported development efforts for software applications prioritizing AI features boosting functionality.
- Assisted teams creating knowledge management platforms helping clients streamline data access.
- Continually pursued education regarding advances in AI tech for effective advising
- Collaborated across departments delivering cohesive software solutions aligned with industry trends.

LEADERSHIP & AWARDS

- Certified AI Engineer credential awarded by AI Institute in July 2020.
- Recognized by peers for outstanding contribution to project X at Tech Solutions Group in December 2021.

EDUCATION

Bachelor's Degree in Computer Science 2016
University of Texas at Austin GPA: 3.5 *Austin, TX*

Coursework: AI Fundamentals, Software Development, Data Structures, Networking

CERTIFICATIONS

- Certified AI Engineer 📅 2020
- Oracle Cloud Infrastructure Foundations Associate 📅 2021

TECHNICAL SKILLS

- **Programming Languages:** Python, Java, C++
- **AI Frameworks:** TensorFlow, PyTorch, Keras
- **Database Management:** MySQL, MongoDB, Oracle
- **Cloud Platforms:** AWS, Azure, Oracle Cloud
- **Model Frameworks:** MCP Servers, APM Tools, BMC
- **Version Control:** Git, Subversion, Mercurial
- **Web Technology:** HTML5, CSS3, JavaScript
- **Data Visualization:** Tableau, Power BI, D3.js
- **Testing Frameworks:** Selenium, JUnit, TestNG
- **DevOps Tools:** Docker, Kubernetes, Jenkins

SKILLS

- AI & Machine Learning
- Oracle Technologies
- Client Engagement
- Software Engineering
- Hybrid Retrieval Systems
- Technical Communication

PROFESSIONAL AFFILIATIONS

- Active member of the AI Engineers Network fostering collaboration among professionals.
- Participate in community hackathons aimed at inspiring innovation within the tech sector.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST