

Camden Maxwell

☎ (512) 555-0123 ✉ camden.maxwell@example.com 🔗 linkedin.com/in/camdenmaxwell 📍 123 Main Street, Austin, TX 73301

SUMMARY

Passionate Software Engineer with over four years of experience in developing scalable applications using Node.js and cloud technologies. Track record of delivering high-impact solutions through effective collaboration and innovative design. Work focuses on optimizing system performance while maintaining user-friendly experiences. Expertise includes developing backend and frontend features in Agile settings, driving successful software projects, and enhancing production environments. Committed to helping organizations adopt cutting-edge practices that enhance operational efficiency and drive growth.

EXPERIENCE

Software Engineer

January 2023 - Present

Tech Solutions LLC

Dallas, TX

Leading development initiatives that involve designing performant solutions utilizing Node.js and Azure technologies. Collaborate directly with product management teams to meet project goals effectively.

- Developing high-performance, scalable applications using Node.js and Azure.
- Collaborating closely with cross-functional teams for efficient software solutions.
- Implementing DevOps methodologies to optimize deployment processes.
- Resolving system issues promptly while enhancing reliability.

Junior Software Engineer

June 2021 - December 2022

Innovative Software Group

Houston, TX

Contributed actively to the development of cloud-based software while supporting overall team dynamics in an Agile framework. Focused on understanding business requirements and user needs.

- Assisted in building new features for cloud applications.
- Participated in Agile sprints focused on delivering high-quality solutions.
- Conducted thorough testing to maintain optimal application performance.
- Collaborated with senior engineers to troubleshoot and resolve technical challenges.

Software Development Intern

September 2020 - May 2021

University Projects

Austin, TX

Engaged in a comprehensive development project creating a resource management web application tailored for students. Worked as part of a diverse team to ensure timely delivery of project outcomes.

- Developed a web application leveraging Node.js and MongoDB.
- Worked collaboratively to achieve critical project milestones.
- Maintained focus on quality assurance throughout development phases.
- Utilized Agile principles to align development objectives with user needs.

LEADERSHIP & AWARDS

- Best Innovator Award at Tech Solutions LLC for leading successful completion of key projects.
- Excellence in Engineering award for outstanding contributions to software quality and performance.

EDUCATION

Bachelor's Degree in Computer Science

2020

University of Texas at Austin GPA: 3.8

Austin, TX

Coursework: Data Structures, Algorithms, Web Development, Database Management

CERTIFICATIONS

- Certified Kubernetes Administrator (CKA) 📅 2021
- Microsoft Certified: Azure Developer Associate 📅 2021

TECHNICAL SKILLS

- **Programming Languages:** Node.js, Java, Python, Go
- **Database Technologies:** SQL, NoSQL

- **Cloud Platforms:** Azure
- **Development Frameworks:** Express.js, Spring
- **Container Tools:** Docker, Kubernetes
- **CI/CD Tools:** GitHub Actions, Jenkins
- **Agile Methodologies:** Scrum, Kanban
- **Monitoring Tools:** Azure Monitor, Datadog
- **Version Control:** Git
- **Infrastructure-as-Code:** Terraform

SKILLS

- Node.js
- Python
- Java
- Azure Cloud Services
- DevOps
- CI/CD
- Agile
- Database Management
- Troubleshooting
- Performance Optimization
- Container Orchestration
- Enterprise Systems
- Full-stack Development
- Cloud Infrastructure
- Testing Strategies
- Production Releases

PROFESSIONAL AFFILIATIONS

- Member of IEEE - fostering engineering advancements and networking opportunities.
- Active participant in local coding boot camps aimed at mentoring inexperienced developers.

LANGUAGES

- English (Native)
- Spanish (Proficient)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST