

Easton Watkins

Software Engineer, AI Product Engineer

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📍 1234 Elm Street, Austin, TX 78701

STRENGTHS

🔗 Technical Acumen

Expertly adapts to various programming languages and frameworks, enabling quick learning of new tools.

👥 Team Collaboration

Fosters positive working relationships that inspire colleagues to share diverse perspectives, driving success.

💡 Problem Solving

Crafts effective solutions under pressure—inspired others to explore creativity in tech challenges.

👁️ User-Focused Design

Pioneers development priorities centering on intuitive design principles, resulting in enhanced consumer satisfaction.

📖 Continuous Learning

Eagerly adopts new methodologies and industry trends, consistently growing personal capabilities and skills.

SKILLS

TypeScript Node.js React

PostgreSQL MLOps

AI Development

Agile Methodologies

Full Stack Development

Code Review Practices

Project Management

Data Analysis API Design

Integration Testing Version Control

Deployment Processes

Frontend Optimization

SUMMARY

Passionate Software Engineer with over 4 years of experience crafting top-notch solutions in TypeScript, Node.js, and React. Expertise spans full-stack development—balancing frontend flair with backend intellect. Proficient in leveraging LLMs and advanced methodologies to create intelligent applications that enhance user experiences. A proactive attitude shines through collaborations that drive product evolution. Dedicated to producing maintainable code that supports scalability needs while evolving features that feel seamless. Thrives in a dynamic team-oriented environment, keen on mentoring and sharing knowledge for collectively improved outcomes.

EXPERIENCE

Software Engineer

Tech Solutions LLC 📅 July 2022 - Present 📍 Dallas, TX

Contribute extensively to developing impactful AI applications. Spearhead projects across the full stack, effectively linking infrastructure and front-end user interfaces. Drive product improvements by implementing smart features that resonate with users.

- Collaborate with cross-functional teams to develop and integrate AI-driven applications that improve user interaction.
- Design and implement feature sets using TypeScript and Node.js, enhancing application performance.
- Mentor junior engineers on best practices and modern software development methodologies.
- Implement continuous integration processes to streamline workflows and ensure code quality.

Junior Software Engineer

Innovative Software Group 📅 June 2021 - June 2022 📍 Houston, TX

Assisted in crafting scalable user-centric applications, continually focusing on integrating innovative features. Fostered team collaboration through daily stand-ups and planned sprint activities to align on project deliverables.

- Assisted in developing scalable applications using React and PostgreSQL, focusing on user-centric design.
- Participated in daily stand-ups and sprint planning to align project goals with technical execution.
- Contributed to code reviews and maintained documentation to ensure clarity and efficiency in workflows.
- Developed prototypes that rapidly validated new ideas, ensuring aligned expectations before extensive coding.

LEADERSHIP & AWARDS

- Tech Innovator Award for Outstanding Contributions to Software Development
- Excellence in Team Leadership designation from Tech Solutions LLC

EDUCATION

Bachelor's Degree in Computer Science

University of Texas at Austin 🎓 GPA: 3.5 📅 2021 📍 Austin, TX

Coursework: Data Structures, Algorithms, Software Engineering, Database Systems

CERTIFICATIONS

- Certified Kubernetes Administrator (CKA) 📅 2023
- AWS Certified Solutions Architect 📅 2023

TECHNICAL SKILLS

- **Web Development Tools:** HTML, CSS, JavaScript
- **Database Technologies:** MongoDB, MySQL, Oracle

LANGUAGES

English Native

Spanish Proficient

MY CAREER



● Software Engineer at Tech Solutions LLC (3.9 Years)

● Junior Software Engineer at Innovative Software Group (1 Years)

- **Cloud Technologies:** AWS, Azure, Google Cloud
- **Frameworks and Libraries:** Express.js, GraphQL, D3.js
- **Machine Learning Tools:** TensorFlow, PyTorch, Scikit-learn
- **Containerization Tools:** Docker, K8s, Helm
- **Automation Tools:** Jenkins, GitHub Actions, Travis CI
- **Testing Frameworks:** Jest, Mocha, Selenium
- **Version Control Systems:** Git, SVN, Mercurial
- **Collaboration Tools:** Slack, Trello, JIRA

PROFESSIONAL AFFILIATIONS

- Member of the Association for Computing Machinery (ACM)
- Active participant in local developer meetups focused on emerging technology trends

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST