Steven Puckett
Software Engineer

Motivated Software Engineer with a strong foundation in C#, .NET Core, and web development, eager to contribute to innovative software solutions in a dynamic, collaborative environment. Passionate about building intuitive, user-friendly tools that enhance functionality and user experience, while continuously growing technical skills in an agile setting.

⌖ Tulsa, United States

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in stevenpuckett1 (LinkedIn)

⌗ StevenKP99 (GitHub)

Work

Software Engineer (Contract)

QuikTrip

Sep 2025 – Present

Contract software engineering role focused on POS system development and Blazor frontend architecture.

- Designed and implemented KitchenService, a critical event-driven microservice for real-time order updating and tracking across kitchen hardware devices in a major POS system upgrade; Given full responsibility and decision making for completing service reliably and in timely manner.
- Aided with adoption of Blazor component architecture and Flux state management patterns by mentoring and teaching team members, accelerating feature development and improving code consistency on a wrapped Blazor frontend.

Software Engineer (Contract)

PCNA

Feb 2025 – Aug 2025

Contract software engineering role developing internal business applications and optimizing data pipelines.

- Developed and maintained intuitive Blazor web applications using C#/.NET Core and SQL Server to address key internal business requirements, delivering user-

friendly tools that enhanced productivity for cross-functional stakeholders.

- Optimized and debugged complex stored procedures in high-volume B2B data pipelines, ensuring reliable, high-throughput data flow to consumer-facing product websites and reducing processing errors.
- Partnered with operations teams to prioritize and implement feature enhancements, resulting in measurable gains in user experience and operational throughput.

Software Engineer

WireBrain
Oct 2022 – Jun 2024

Full-time software engineering role focused on modernizing legacy systems and establishing DevOps practices.

- Modernized legacy internal business UI by migrating to clean, responsive Blazor Server layouts; significantly improved visual hierarchy, navigation flow, and overall usability for end-users handling core processes.
- Architected and maintained scalable backend RESTful APIs with C#, ASP.NET Core, and Web API; delivered solutions that exceeded client expectations and supported future platform growth.
- Established modern CI/CD pipelines using Azure DevOps along with effective Git branching and code review strategies; reduced deployment-related bugs and shortened agile sprint cycles.

Software Engineer

ConnectShip
Oct 2019 – Oct 2022

Full-time software engineering role developing transportation and logistics platform features.

- Enhanced transportation and logistics platform by developing new carrier integrations and supporting features in C#/.NET and Python; expanded platform capabilities and improved shipment handling reliability for clients.
- Designed and supported robust APIs enabling seamless, real-time data exchange between logistics systems and external partners.
- Actively contributed to agile ceremonies, including detailed code reviews and collaborative problem-solving sessions, to resolve complex integration and performance challenges.

Software Developer

Executime
May 2012 – Oct 2019

Full-time software development role building full-stack hours-reporting applications.

- Delivered full-stack hours-reporting applications using Java, JSP, and SQL; customized scalable solutions to meet diverse client specifications and reporting

needs.

- Identified and resolved key performance bottlenecks in SQL queries and backend business logic; achieved noticeable improvements in application response times and user satisfaction.
- Mentored junior developers and new hires on coding best practices, architecture patterns, and team collaboration standards, helping build a stronger, more efficient engineering culture.

Education

University of Oklahoma, Norman, OK

Bachelor of Science in **Computer Science**
Jan 2007 – Jan 2012

Tulsa Community College

Associate in **Computer Engineering**

Tulsa Community College

Associate in **Electrical Engineering**

Skills

Languages & Frameworks

C# | .NET Core | ASP.NET Core | Web API | Blazor | HTML | CSS | JavaScript | Java | JSP

Databases & Tools

SQL Server | Entity Framework Core | Dapper | Hibernate

DevOps & Version Control

Azure DevOps | CI/CD Pipelines | Git (branching, code reviews)

Methodologies

Agile Development | Clean Architecture | Domain-Driven Design | Mediator Pattern

Other

PowerAutomate | RESTful APIs | Team Collaboration | Mentorship

Soft Skills

Eager learner | Clear communicator | Collaborative problem-solver

Interests

Professional Interests

Team-focused environments | Mission-driven development | Delivering impactful solutions

Additional Information

Authorized to work in the U.S. without sponsorship | Reside greater Tulsa area