

Joshua Chasteen

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WORK EXPERIENCE

Full-Stack .NET Developer

Feb 2024 – Present

Noria Co. – Tulsa, OK (Hybrid)

- Harnessed front-end development skills and collaboration with cross-functional teams to implement a new UI/UX design for company applications with Node.js, typescript, and modern Javascript frameworks
- Supported, maintained, and debugged critical back-end infrastructure systems while following software development best practices and agile methodologies
- Managed technical debt of cloud applications by utilizing teamwork, communication, multitasking, and time management while extending products with new features and proper technical documentation
- Developed, tested, and deployed RESTful APIs and web services in Azure cloud with optimized T-SQL queries and stored procedures (SPs) for Microsoft SQL Server databases

Mid-Level Software Developer

June 2023 – Dec 2023

Gladius Solutions LLC – Tulsa, OK (Hybrid/Remote)

- Led and prototyped development for an innovative file storage system using a complex algorithm which provided incremental version control with minimal processing, network bandwidth, and storage space
- Collaborated on large enterprise web applications on Azure servers with ASP.NET, MVC, and Telerik controls
- Participated in daily scrum and stand up meetings and assisted/mentored junior developers with troubleshooting, debugging, and planning their projects

Software Engineer

Apr 2022 – Apr 2023

Optimines LLC – Tulsa, OK (Hybrid/Remote)

- Developed a cross-platform low-level networking library in C for remote device management and discovery utilizing TCP/IP connections, UDP broadcasting, multithreading, mutexes, and custom-built packets
- Designed and developed a Single Page Application (SPA) and API with PHP, jQuery, MySQL, and Redis to provide clients with live data visualization and management for data-center and device operating conditions
- Configured, deployed and managed AWS EC2 and RDS instances for hosting distributed cloud applications

Jr Software Engineer

Dec 2021 – Apr 2022

Optimines LLC – Tulsa, OK (On-Site)

- Developed supporting applications and libraries for Windows OS in C++ while learning system engineering, computer science, and the software development lifecycle (SDLC) fundamentals from the founding engineer
- Created Proof-of-Concept scripts and applications in Python with Flask for interfacing with ASIC BTC miners
- Implemented DevOps protocols such as Subversion (SVN) source control repos for better security and CI/CD

Data Center Administrator

Aug 2021 – Dec 2021

American BitPower LLC – Coweta, OK (On-Site)

- Monitored operation of on-site GPU rendering and ASIC mining servers to ensure optimal performance and uptime
- Diagnosed underperforming and disabled servers and quickly fixed or communicated discovered issues
- Assembled, configured, and deployed new systems with arriving shipments of server components
- Automated administrative tasks with Python and shell scripting resulting in less downtime of critical components

CORE SKILLS

Programming Languages: C, C++, C#, Go, Python, PHP, SQL, Javascript, Typescript

Front-End: Angular, Qt, Telerik, jQuery, Bootstrap, HTML, CSS, SCSS

Deployment/DevOps: Git, SVN, CI/CD, SOA, AWS, Azure, Docker, Kubernetes, Microservices, Redis

Soft Skills: Problem Solving, Communication, Multitasking, Agile, Scrum, Kanban, SDLC, Startups

Operating Systems: Windows, Unix, OpenBSD, GNU/Linux (Arch, Debian, Ubuntu, Kali)