Jayden Sipe

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SKILLS

- Experience implementing all stages of software development within cloud infrastructure
- Team-player who can also work independently and provide leadership
- Passion for troubleshooting all diverse types of software related issues
- Great capacity for learning and implementing new types of programming and tools

PROGRAMMING LANGUAGES

C#	Java	C++
JavaScript	Python	HTML / CSS

Additional Tools/Frameworks Used

Perforce • Git • Linux • Adobe Suite • Microsoft Office • JetBrains Tools • Visual Studio Code • Android Studio Angular • Vue.js • React.js • Node.js • SQL • MariaDB • MySQL • DynamoDB • Jupyter • Azure • DigitalOcean AWS Cloud (EC2, Lambda, Lex, S3, RDS) • Redis • Heroku • Firebase • CI/CD • Docker • Kubernetes • Jira ServiceNow • Spring Boot • .NET Core • Tableau • Maven • RabbitMQ • Apache NiFi • Unreal Engine • Godot

EDUCATION

Master of Computer Science (M.S.) (Attended January 2023 – December 2023) University of Illinois Urbana-Champaign • Champaign, IL

Bachelor of Science (B.S.) Computer Science (Attended January 2019 – December 2021) University of Central Florida • Orlando, FL

WORK EXPERIENCE

SS&C Technologies • Software Engineer • April 2022 – Present

- Maintained and supported different applications, typically being written in TypeScript (Angular), Java (Spring Boot) or legacy C++.
- Worked as a full-stack developer to develop internal business tools to modernize, optimize and unify different client functions used within the company.
- Converted old legacy applications and helped develop new applications to run within our private cloud infrastructure.