

JOSHUA RIZEK

Orlando, FL | 203-850-8658 | joshuarizek@gmail.com | [LinkedIn](#) | Secret Clearance

Front-End Developer | Consultant | Certified Scrum Master

Results-driven, data-focused, and self-motivated Front-end Software Engineer with a proven track record of modernizing legacy scripts and implementing CI/CD pipelines for a \$9.5B company. Skilled in operational process improvements, scripting, and deployment efficiency. Experienced in Agile methodologies, including Scrum, for adding incremental value to company projects and successfully managing ~6 high profile projects per year.

Core Competencies and Technical Skills

- **Technology:** HTML, CSS, SASS,CSS Modules,JavaScript, React.JS, TypeScript, TailWind, Node.JS, React testing library, Jest, Unit testing, CI/CD, Jenkins, Git, Ansible, Docker, Python, Apache Groovy, PowerShell, Azure, AWS, SQL, TypeScript, Jira, Bash, Containerization, Microsoft Office Suite, Database Design, Front End Web Development, Web Scripting, System Integration
- **Professional Skills:** UI-Development, React Developer, Wireframes, Process Improvements, Client Relationship Management, Code Analysis, Configuration Management, Vulnerability Assessments, Feature Development, Leadership, Teamwork, Communication, Data Analysis, Problem-Solving
- **Certifications:** SAFe Scrum Master (6.0), ICAgile Professional, and Azure Cloud Fundamentals: AZ-900, 2021

Education & Development

- **Bachelor of Arts in Philosophy** | Southern Connecticut State University
- **Software Engineering Immersive Bootcamp**, Certificate of Completion, General Assembly
- **Software Engineering Mentor, General Assembly**
- **Connecticut Army National Guard**

Professional Experience

Internal Revenue Service | Software engineer

2022-2025

Cherokee Federal | Mid-level Front-End Developer

- Developed new features for the IRS website, enhancing user experience using React, HTML, CSS, JavaScript, and TypeScript ensuring all features were compatible on desktop and mobile devices.
- Developed company-wide reusable React components in Storybook, adhering to IRS design standards.
- Conducted thorough and detailed code reviews for team members, ensuring code quality and adherence to best practices.
- Performed Scrum Master job functions such as team workflow reorganization, heading critical meetings such as daily scrum and sprint planning, worked with developers to remove all blockers ensuring easier workflow, communicated between leadership and developers to ensure we were meeting team goals.
- Assisted in onboarding documentation as well as any onboarding tasks to help new developers.

Deloitte | Senior Front-End Developer

- Developed new features for the IRS website, enhancing user experience using React, HTML, CSS, JavaScript, and TypeScript ensuring all features were compatible with desktop and mobile devices.
- Developed company-wide reusable React components in Storybook, adhering to IRS design standards.
- Conducted thorough and detailed code reviews for team members, ensuring code quality and adherence to best practices.
- Performed critical unit tests using Jest and React Testing Library to ensure code functionality, error-free execution, and seamless integration with the existing codebase.

Booz Allen Hamilton | Software Engineer Senior Consultant

- Manage portfolio of 4 Front-End projects for a \$9.5B consulting firm, ensuring timely project completion
- Spearhead a technical portfolio of process improvements utilizing technologies such as React, Typescript, Tailwind, and AWS development to drive cost optimizations and process improvements in <1 year
- Work with a cross-functional team of 15 staff by implementing best practices and collaborative efforts, ensuring improved productivity and achieving a team KPI of 100%

- Deliver exemplary client services by understanding problems and leveraging functional knowledge of feature development across user-facing platforms to drive a client satisfaction of 90% and retention of 100%
- Utilize Jenkins, Ansible, and Docker to create a working CI/CD pipeline for a POC marketing project project, developing and presenting project timeline and proposal to the IRS to gain new contract
- Maximize productivity by designing, modifying, and optimizing DevOps pipelines through use of AWS EC2 servers, Jenkins, and Docker containers, ensuring a cost savings of \$15M

Accenture Federal Services | Software Engineering Senior Analyst

2021 -2022

- Led consulting portfolio of 3 major military clients for a \$61B consulting firm by implementing best practices and utilizing client-centric approaches to ensure a 98% client satisfaction year-over year
- Built an automation project on Red Hat Linux and Windows server configuration by deploying scripts for a wide variety of responsibilities, resulting in timely completion and highly satisfied clients
- Handled quality assurance for a team of 10 staff, testing automated and manual system requirements on cloud and on-premise servers through use of virtual machines, ensuring seamless automation of systems

Chubb North America Insurance | Junior DevOps Engineer (*Contract*)

2021

- Captured substantial gains in efficiency and productivity by migrating applications to Jenkins DevOps pipeline, successfully converting legacy code scripts into modern scripting
- Utilized and managed source control with Git and Github.
- Maintained and enhanced DevOps configurations for Chubb's Claims software to improve overall efficiency

Verizon | Junior Software Engineer (*Contract*)

2021

- Established front-end code structure and framework utilizing HTML, CSS, SASS, and React in partnership with a dynamic team of professionals to improve operational efficiency and effectiveness ensuring application was compatible on desktop and mobile devices such as Android.
- Managed source control with Git and Github.
- Interacted with and assisted back end development with PostgreSQL.
- Fixed a variety of front-end accessibility issues on the e-commerce website to make the website easier to navigate for users, improving user-satisfaction and saving the company \$75K in liability costs