EVELYN WHITE

Senior Full Stack Developer

PROFESSIONAL SUMMARY

Experience in Java, JavaScript, CSS3, html5, Angular JS, JQuery, AJAX. Experience in the field of Software Development as Developer. Expertise in full Software Development Life Cycle (SDLC) including Software Architecture, Object Oriented programming, Designing & Prototyping.

WORK EXPERIENCE

Senior Full Stack Developer

May / 2021-Ongoing

WidgetWorks Inc.

耳 Denver, CO

- 1. Developed/programmed new functionality and features in line with functional specifications and business requirements.
- 2. Used NPM (Node Package Manager) for Node.js development.
- 3. Supported continuous improvement by investigating alternatives and new technologies and presenting these for architectural review.
- 4. Troubleshoot and debug to optimise performance.
- 5. Integrated Code Coverage tools to Automation frameworks.
- 6. Designed, developed and delivered tools of our engineering team to significantly improve productivity and quality.
- 7. Designed and developed simulators, validators and integrate them with automation frameworks enabling teams to reach automation goals.

Full Stack Developer

May / 2018-May / 2021

Crescent Moon Design **▼** Portland, OR

- 1. Developing solutions for a client in the United States (Company GREY).
- 2. Working on 3 project for the same company.
- 3. Designed software solution to implement RESTful services.
- 4. Wrote maintainable and extensible code in a team environment.
- 5. Modified existing software to correct errors, upgrade interfaces and improve performance.

EDUCATION

Bachelor of Science in Computer Science

May / 2015-May / 2018

University of Technology

♣ Phoenix. AZ

Focused on software development, algorithms, and data structures.

SKILLS

Laravel Framework MySQL HTML5 CSS3

ACHIEVEMENTS

Developed a microservices architecture that improved system scalability by 30%.

Implemented CI/CD pipelines, reducing deployment time by 50%.

Mentored junior developers, fostering a culture of knowledge sharing and improving team productivity by 25%.