Holly Radcliffe

Software Engineer II

Contact:
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Objective

To obtain a professional opportunity with an organization focused on providing valuable experience, culture, and a stimulating work environment. I am excited to lend my experience to a team that prioritizes quality solutions.

Education

METROPOLITAN STATE UNIVERSITY OF DENVER, CO BACHELOR OF SCIENCE **Graduated** May 2018

- **Major:** Computer Science   **Minor:** Mathematics
- **ABET** Accredited Program   **GPA:** 3.94
- **Technical Skills:** Primary study in Java, Ruby, Python, C, C++, C#, Agile Development, JUnit testing, algorithm development, and theoretical and applied mathematics.
- **Honors:** Graduated Magna Cum Laude and awarded Outstanding Graduating Senior by the Department of Mathematics for exceptional accomplishments in Computer Science.

PRESENTATION ACADEMY HIGH SCHOOL LOUISVILLE, KY Graduated 2006

Cooperative Education

LOCKHEED MARTIN SPACE: Littleton, CO

- Software Engineering Co-op from September 2017-June 2018.
- Aided Test Engineers in building, testing, and integrating software for space craft hardware.
- Gained experience in National Instrument languages, Perl scripting, C#, VB.NET, and more.
- Represented team at project status meetings with department heads.

Strengths

- **LEADER**: Experience in training, hiring, and managing teams and demonstrate strong emotional intelligence in decision making for past-paced environments.
- **LEARNER**: Self-starter that is passionate about my development of knowledge and personal abilities.
- **ACHIEVER**: Highly motivated and ambitious in realizing my higher potential in any task.
- **ENERGY**: Thrives in the challenge of new opportunities and new environments, professionally and socially.
- **COMMUNICATION**: Efficient in communicating requirements and resolutions with all stakeholders from engineers to end users.

Work Experience

EVRAZ NORTH AMERICA: Portland, OR.
SOFTWARE ENGINEER I

July 2018 – January 2020

- **Technical Skills/Tools:** Java, VB.NET, C#, SQL Server, MySQL, Visual FoxPro, Microsoft PowerBI, Visual Studio, Eclipse, Microsoft Project, Windows development, JUnit testing, Git, and more.
- Participate in all aspects of development including requirements gathering, design, testing, implementation, task delegation, and project management.
- Collaborate with a tightknit team to develop, enhance, and maintain Steel Mill business and manufacturing software.
- Work closely with end users to develop efficient solutions and provide support.
- Work alongside Automation department for system integration and provide off hours support.

EVRAZ NORTH AMERICA: Portland, OR.
SOFTWARE ENGINEER II

January 2020 – Present

- **Additional Technical Skills/Tools**: JavaScript, CSS, HTML, Angular JS, Bootstrap, Spring, IBM Informix, Apache Tomcat, Java Servlet, Bitbucket, Jenkins, Maven, JIRA, Postman, Linux development, GoAnywhere, and more.
- Full stack development building business logic based web application suites.
- Mentoring newly hired software engineers and department intern.
- Manage and delegate tasks to a small team of junior software engineers.

Interests

Relocated to Portland, OR from Denver, CO in July 2018 to enjoy the proximity to hiking, kayaking, camping, and rock climbing.