Devontae Reid

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SOFTWARE ENGINEER

Creative and passionate **software engineer** with over 2 years of professional technical experience across a broad range of software functions that are featured in the Aerospace & Defense industry. Proven ability to improve team product, problem solve difficult tasks, and a growing expertise in project management and leadership qualities to help support product release and positioning companies and products for success. **Areas of expertise include**:

- Web Development
- Backend Development
- Design Reviews
- Operating Systems
- Blockchain Development
- Strategic Planning

PROFESSIONAL EXPERIENCE

SOFTWARE ENGINEER   March 2019-Present
Raytheon Co./Raytheon Technologies El Segundo, CA

- Developed radar software on Green Hills Integrity using C and ADA
- Plan and estimate development tasks and work to improve performance metrics
- Works with and in some instances provide work direction to our vendors
- Designed and implemented the software of embedded devices and systems from requirements to production deployment
- Involvement to investigate identified issues during early stages of development
- Work closely with Technical Program Managers, Program Managers, Delivery/Operation
- Work closely with other senior engineers to develop the best technical design and approach for new product development. **This involved using**:
    o Visual Studios IDE to create C# applications along with Perl and Python scripts

EDUCATION

California State University, Fullerton   December 2018
Bachelor of Science, Computer Science

Cerritos College   May 2017
Associate of Science, Computer Science

SKILLS

- **Web Development** NodeJS, Python Backend Development using Flask, VueJS, MongoDB, HTML, and CSS
- **Programming Languages**: HTML, JavaScript, Java, C++, C#, C, SWIFT, SQL, PHP, Python
- **Development Tools**: GitHub, SVN, Eclipse, XCode, Unity, Unreal, .NET
- **Database Systems**: Oracle, Relational Databases
- **Technical:** Microsoft Office, Google Docs

PROJECTS

Content Management System   November 2020 - Present
- Created a scalable CMS application that is able incorporate multiple users
- **Technologies used**: NodeJS, VueJS, HTML, CSS, and REST API