Samuel Robertson

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Summary: Dedicated and self-driven software engineer with experience in designing, building, and maintaining web applications built in AngularJS and Node.js, looking for a primarily front-end engineering role

Work Experience

Software Engineer III, Comcast Technology Solutions, May 2019 – Present
Software Engineer II, Comcast Technology Solutions, January 2017 – May 2019

- Received promotion to Software Engineer III for continued excellent performance
- Mentored new hire UI developers and provided input on design and general programming issues
- Acted as one of the primary front-end developers of the brand new AdDelivery Platform
- Aided in the design and implementation of the user interface using AngularJS, Node.js, PostgreSQL/Sequelize, and various additional libraries
- Wrote extensive unit tests in Jasmine adhering to an 80% coverage requirement
- Interfaced with clients and product owners in order to improve and iterate on the design and functionality of the product

Software Engineering Intern, Comcast Wholesale, June 2016 – August 2016

- Contributed to the development of the administration tool for the Comcast AdDelivery platform
- Fixed bugs and built features using AngularJS, Node.js, Less.js, and HTML5
- Participated in daily scrum meetings, bi-weekly sprint retrospectives, and backlog grooming

Product Development Engineering Intern, Comcast, May 2015 – August 2015

- Created a system for automatically configuring cable network devices
- Built the system using Java, PostgreSQL, pgadminIII, and DBVisualizer
- Cooperated with other interns to build a mobile application for developers and engineers to collaborate on projects

Software Development Intern, Answers.com, May 2014 – August 2014

- Developed webpage for monitoring the Jira ticketing system
- Utilized JavaScript, jQuery, and Node.js for interactivity and server/client-side functionality
- Implemented a database using Redis

Education

University of Wyoming, August 2012 - December 2016

- Bachelor of Science in Computer Science, minor in Economics

Skills

- Languages/Frameworks: JavaScript, AngularJS, Node.js, jQuery, PostgreSQL, SASS/LESS
- Environments: Visual Studio Code, IntelliJ Ultimate
- ScrumAlliance Certified Scrum Master (Certificant ID: 802451, Expires 2020-06-27)
- Strong collaboration/team management ability, highly self-motivated