Instructor Instructor Software Engineer Eaton, CO Authorized to work in the US for any employer Work Experience Instructor Aims Community College - Greeley, CO January 2018 to Present Taught introductory-level programming classes Taught networking and web design classes Worked with students ranging from HS to university-level Founder/CEO Coding Colorado - Greeley, CO January 2017 to Present Converted business processes to software applications (web, mobile apps), lots of programming in Node + React + MongoDB Worked with and managed team of devs on time management and meeting project requirements, full-stack development Software Developer MechFinder - Phoenix, AZ January 2016 to January 2017 Learned Node.js and other web technologies to write RESTful APIs, some front-end work as well Implemented a production-ready real-time chat through sockets from scratch Integrated several Google APIs and Mixpanel Analytics Education BS in Software Engineering University of Northern Colorado August 2015 to May 2017 Skills OOP (5 years), XML (5 years), NoSQL (4 years), Teaching (2 years), Public Speaking, JSON (5 years), Web Development (6 years), Programming (6 years), Software Development (5 years), HTML 5 (6 years), CSS3 (6 years), Javascript (6 years), Node.js (4 years), Project Management (3 years), Git (4 years), React.js (3 years), Git (4 years), Handlebars.js (2 years), Computer Hardware (10+ years), Networking (6 years), Teamwork, Android (Less than 1 year), IOS (Less than 1 year), Application Development (6 years), Linux (4 years), CSS, PHP, Jquery, Puppeteer (Less than 1 year) Links https://www.linkedin.com/in/marcuslongwell Additional Information SKILLS Agile development methodologies OOP RESTful APIs (XML & JSON) Relational and NoSQL databases Stateless app development (JWT) Git (Github & Atlassian STRENGTHS Communication & Teamwork Strong written and oral communication Products) Able to write thorough technical documentation Self Motivated Take pride in my work Do things correctly the first time and fix them if they aren't Organization Keen attention to clean code that adheres to team standards Calendar-oriented LANGUAGES & TOOLS JavaScript (Node.js, ES6, React, Angular, etc.), CSS, HTML5 Some C, C++, C#, Java PHP, Python SQL (Oracle, MySQL, Some Postgre), NoSQL (MongoDB, etc) Microsoft Office Windows. Linux/MacOS, VMs Familiar with Eclipse, Visual Studio, & VSCode

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