Senior Front- End Engineer Senior Front-End Engineer Senior Front- End Engineer - Momentum IoT Inglewood, CA Work Experience Senior Front- End Engineer Momentum IoT - Long Beach, CA April 2019 to Present * Working with VueJS for the front end. * Handle API calls from the front end to the backend and get a response. * Created a share asset functionality to share your vehicle with anyone and wire the backend. * Created a location management functionality to assign an asset to a location. * Improve the marketing site speed by organizing the code and remove any duplicate injection to the DOM by previous developers. * Worked with google map API and created a custom icon for each asset. Senior Front- End Engineer Montrose Travel America - Montrose, CA December 2018 to April 2019 * Working with React/Redux for the front end and php/Laravel/Lumen for the backend. * Handle API calls from the front end to the backend (React/Redux -> Laravel -> lumen) and get a response. * Create email template for different programs and use postman to validate. * Migrate programs from one platform to another using php. * Used Agile practices and Test-Driven Development techniques to produce higher-quality software. Senior Front- End Developer Hyundai Autoever America - Fountain Valley, CA May 2018 to December 2018 * Developing Hyundai's web application on a daily basis. Add new products and create new functionality. * Working with these technologies: HTML, CSS, JavaScript, Angular and jQuery. * Solving problems using a combination of JavaScript, CSS, JSON, and JQUERY * Presented solutions to the client when they want out of scope issues to be solved. * Communicated updates in daily scrum meetings and used Test-Driven Development techniques to produce higher-quality software. * Create reusable component in React and manage react navigation with react router. * Created Forms using Redux form and working with API requests using Redux-thunk. Software Engineer Westlake Financial Services - Los Angeles, CA October 2016 to February 2018 * Worked with MEAN stack for developing applications. * Worked with modules like MongoDB and mongoose for database persistence using Node.js to interact with MongoDB. * Worked with Express.js for development of RESTful web services and middleware configurations. * Worked with Passport and JSON web tokens for authentication and authorization security configurations using Node.js. Software Engineer Jaart Business - Los Angeles, CA December 2014 to October 2016 * Designed

dynamic and multi-browser compatible pages using HTML5, CSS3, iQuery, ReactJS, PHP and JavaScript. * Created system architecture and design using the UML Analysis Model and Design * Built web applications using MEAN (MongoDB, Express, AngularJS, and Node.js.) Model Education University of Baghdad, College of Engineering July 2011 Skills MONGODB (3 years), JAVASCRIPT (6 years), PHP (2 years), HTML5 (5 years), BOOTSTRAP (4 years), C# (1 year), DATABASES (3 years), Git (5 years), LINUX (Less than 1 year), MICROSOFT WINDOWS (Less than 1 year), MYSQL (Less than 1 year), Rails (Less than 1 year), REST (5 years), Ruby (Less than 1 year), Ruby on Rails (Less than 1 year), SOAP (2 years), VERSION CONTROL (5 years), XML (Less than 1 year), Front End (6 years), UI, React (3 years), Front-End, CSS3 (5 years), Jquery (4 years), Node (3 years), User Interface Additional Information Technical Expertise Databases: MySQL/MongoDB, Version Control: Git/GitHub/Gitlab Programming: HTML5/CSS3/LESS/ Bootstrap JavaScript/ES6 NodeJS ReactJS/Angular Php REST APIs/XML/SOAP/WSDL/Postman Ruby on Rails C# TypeScript Operating Systems: Linux operating system (Ubuntu, RedHat, Fedora) Microsoft Windows Server Microsoft

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