

Hunter Treadaway

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Technical skills

Front End: JavaScript (ES5 & ES6), React, Redux, jQuery, HTML5, CSS, SCSS, SASS, Styled-Components

Back End: Node, Express, MongoDB, MySQL, PostgreSQL

Testing/Deployment: Jest/Enzyme, Mocha/Chai, Artillery, Loader.io, EC2, S3, Route 53, NGINX

Developer Tools: Git, NPM, NVM, Webpack, Babel

Organizational Tools: JIRA, Trello, Asana, MS Project, MS Outlook, MS Office

Certifications: Scrum Alliance - *Certified Scrum Master* - Certification ID # 000597105

Professional Experience

InvestCloud 2020 - present

Jr Front End Developer

- Produce interactive digital interfaces using proprietary technology
- Implement styling according to design brief
- Develop web functionality according to business and architecture requirements
- Implement and optimize UX workflows
- Work with Project Manager and Lead Designer to ensure project completion within budgetary and time constraints
- Configure existing sites according to direction
- Provide QA and support teams with detailed functionality documentation when required

Moxie 2014 - 2019

Senior Project Manager (promotion) / Scrum Master, CSM

- Lead cross-functional development teams to complete new product feature launches
- Facilitated daily and weekly Scrum cadence meetings including backlog grooming, sprint planning, sprint demo and retrospectives for development teams servicing Fortune 500 clients like Verizon Wireless and Delta Airlines
- Coordinated between internal and client departments (Strategy, Design, UX, Development, QA) to manage priorities and ensure on time delivery of all assets and deliverable packages
- Identified and implemented delivery process efficiencies by building custom productivity workflows in JIRA

Freelance

Abstract Partners 2020 - present

patmcgrath.com

- React | Shopify/Liquid | SCSS | Git
- Work in a collaborative team environment to deliver new product features and enhancements

Software Engineering Applications

theoog.net | React | Redux | Node | PostgreSQL | Express | NGINX | EC2 | Route 53 | Jest | Enzyme

- Architected and developed URL shortener web application with PERN stack
- Web server, database, reverse proxy and API server on distributed EC2 instances
- Created Restful API on api.theoog.net subdomain
- Client and server test suites written in Jest/Enzyme and Mocha/Chai
- Responsive front end using Redux for state management

Education

Hack Reactor - Software Engineering Immersive 2020

Kennesaw State University - *Bachelor of Business Administration, Marketing* - 2012