Sree Godavarthi

Charlotte, NC | sreegodavarthi.com | sreecsu@gmail.com | 970.237.0812

SKILLS

SPECIALTIES
JavaScript (ES6/ES7) • HTML5
CSS3

LIBRARIES/FRAMEWORKS
React • Redux • Angular
Node.js • Express
MaterialUI • Styled Components
Bootstrap • Sass • Less

TESTING
Jest • Enzyme • Cypress
React Testing Library

TOOLS
VSCode • Webpack • Gulp
Babel • npm • ESLint
Git • SVN
Chrome Dev Tools • Postman
Jenkins • Docker
Splunk • Kibana
Litmus

OTHER
IBM WCS • WebFOCUS
Web Accessibility
Atlassian Suite
Agile (Scrum), Waterfall

EDUCATION

COLORADO STATE UNIVERSITY
MS in Computer Engineering
Dec 2015 | Fort Collins, CO
Cum. GPA: 3.6/4.0

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
BS in Electronics & Communication Engineering
Aug 2013 | Kakinada, India
Cum. GPA: 3.8 / 4.0

LINKS

GitHub: sreegodavarthi
LinkedIn: sreegodavarthi
Twitter: @sreecsu
Portfolio: sreegodavarthi.com

EXPERIENCE

LOWE'S COMPANIES INC. | FRONT END ENGINEER (UI LEAD)
Sep 2018 – Present | Charlotte, NC
Cart and Checkout - Point of Sale
- Actively involved in planning and building user experiences for Point of Sale web app by collaborating with designers and back-end developers.
- Part of the core team of four engineers who successfully delivered the project as POC which grew into a product of over 50+ engineers.
- Lead the Front-End team of 10 developers in both onsite/offshore and deployed checkout application to the point-of-sale system that is currently running in over 15000 registers across 1800 Lowe's stores successfully.
- Developed emulator hardware UI that helped developers write automation tests, speed up our development and reduced release time to production from 2 months to 2 weeks.
- Refactored code base using Redux Saga as the middleware for better code maintainability and extensibility.
- Created omnia-logger library and defined application logging strategy to efficiently log data to multiple downstream applications.

SAPIENTRAZORFISH | SR. UI ENGINEER
Mar 2018 – Aug 2018 | New York, NY
PVH Heritage Brands - izod.com
- Developed reusable components and built a mobile-first responsive e-commerce website running on WCS.
- Involved in all aspects of front-end development, from making pixel-perfect sites to integrating code with backend systems using IBM WCS.
- Built cross-browser functional responsive web pages that are more user-interactive using jQuery plugins for Lightbox, Drag and Drop, and AutoComplete features.

NEWELL BRANDS | UI DEVELOPER
Mar 2017 – Feb 2018 | Hoboken, NJ
Parker Pens E-Commerce Website - parkerpen.com
- Revamped UI and web app interface for a customer-facing e-commerce site with an estimated 200,000+ unique visitors per month.
- Developed responsive email templates compatible with all the major email clients across all the devices.
- Responsible for maintaining W3C Web Standards, Web Content Accessibility Guidelines (WCAG), and ADA compliance across the website.

AMERICAN EXPRESS | UI DEVELOPER
May 2016 – Mar 2017 | Phoenix, AZ
APaaS – HiROC is a Data as a Service (Daas) project
- Built official website as part of the Data as a Service (DaaS) project that enables the business user to reach out to high transaction merchants as a payment mode.
- Coded dynamic and responsive UI web pages using HTML5, CSS3, JavaScript, JQuery, Bootstrap, and AngularJS, Node.js.
- Worked on cross-browser compatibility issues to ensure the smooth running of the application and all its features on all major browsers.