CHRISTOPHER W

Silver Heights, HSR Layout, Bangalore | 8884111869 | Christopher.psg@gmail.com

Declarative web developer. I thoroughly enjoy developing great progressive user interfaces and apps using JavaScript, HTML and CSS.

EDUCATION

08.2008 – 05.2012   **PSG COLLEGE OF TECHNOLOGY, COIMBATORE**
B.Tech, Information Technology.

SKILLS

JAVASCRIPT	vanilla, jQuery, React ,Angular , node.js , YUI, OOP ,MVC , es6, Typescript
ARCHITECTURE	Flux, Redux , Progressive Web Apps.
HTML/CSS	HTML5, CSS3, Sass, Less, Bootstrap
NPM	Express, Sails, Webpack, Babel, Hapi
MARKETING	SEM, SEO, Social Media, Google Analytics, Maximiser
OTHER	Git, Jira, Atlassian products, responsive web design , hybrid apps.

WORK HISTORY

06. 2014 - PRESENT **TIME INC, INDIA**
Senior JavaScript Developer

- Responsible for building templated microsites with persistent state management.
- Integrated ApplePay payment for iOS and macOS Sierra.
- Customized and refactored company plugins and theme template engine
- Progreesive web apps leveraging service workers, cacheApi, Web Sockets and push notifications.

- Wrote JavaScript/AngularJS, HTML5, and CSS3/Sass and performed unit testing for new features on a successful rebranding project.
- Planned, constructed and iterated upon a SPA and custom REST API using MongoDB, Node.js, and Express.js.
- Developed projects leveraging react and flux.
- Developed custom plugins for JIRA tracker.
- Created a build script using Node.js for internal use
- Trained other developers in desktop and mobile theme development
- Developed plugins for iOS console.
- Role based authentication through customer OAuth2 server using passport.
- Full responsive functionality available across devices and desktop browsers.

05. 2012 – 05. 2014 **COGNIZANT TECHNOLOGY SOLUTIONS**
Front End Developer

- Created a custom responsive web application to replace a legacy line-of-business web application.
- Application worked across mobile devices (primary use case) and modern desktop browsers.
- Deconstructed customer requirements into user stories and documented technical architecture.