

Gurjant Riar

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Summary: Experience in developing responsive web applications using **React JS, PHP, JSX, Webpack, Babel** concepts. A programmer looking for challenging and rewarding opportunities while using open-sourced materials to design Web-based solutions. Comfortable collaborating with **CSS** and **HTML** programmers project managers designers and database administrators in the administration of software architecture.

Technical Skills:

Proficient in

- **Front End** ES6, ReactJS, PHP, JavaScript, HTML5, CSS3, Emotions JS, WordPress, Drupal, Webpack, NPM, Yarn, Grunt
- **Testing tools** Chai, Mocha, Jest, Enzyme, React Testing Library
- **Agile Framework & Issue Tracking** Scrum and Jira
- **Software Development Models** Agile, Kanban, Waterfall
- **Source Control & Code Review** GitHub
- **IDE's** VS Code, Eclipse, Bracket

Excellent analytical, technical and problem-solving skills

Familiar with continuous integration systems with the use of Jenkins

Effective in quality assurance by implementing unit testing, automation testing and the development of test plans and test scripts

Education:

2016

M. S. in Information Technology
Lovely Professional University

India

Professional Experience:

Web Developer

April 2019 – Present

SGL Charitable Society, New Jersey, USA

- Design, develop, and maintain SGL Charitable Society website using **React, JavaScript, HTML, CSS, Emotion and Jest**
- Develop reusable custom components using React Component Library
- Design and develop CSS templates using CSS background, positioning, text border, margin and table etc.
- Achieved 80% unit-test coverage using Jest
- Break down the technically challenging work and identify dependencies early on
- Work closely with all the stakeholders (Design, Production, QA) to align goals and deliver high quality features
- Resolve any concerns or blockers from the technical side and help the team deliver features on time

Software Engineer

April 2018 - March 2019

Apex Technology System, New Jersey, USA

- Developed Web Pages using **HTML, CSS and JavaScript**
- Worked on all the responsive components of the application
- Improved the site's look and feel (**Web 2.0**) with slide-out panels that replaced the older type of pop-up windows to manage related information and improve ease of use

WordPress Developer

March 2017– Jan 2018

SGL Super Specialty Hospital, India

- Designed and developed website for SGL Super Specialty Hospital website using WordPress
- Customized web page design using **CSS3**.
- Rebuilt the organizations website in a fresh **WordPress** installation, porting content from a previous installation on a different host
- Designed and implemented **PHP MySQL** solutions as per project specifications
- Managed and maintained development of **PHP** backend for dynamic database driven websites

References

Available upon request