VAINIK KAKADIYA

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Summary

- Strong grasp in **ReactJS (Library)** to develop the SPA with advance topics.
- Good knowledge in **HTML5**, **CSS3**, **JavaScript, ES6**, **Bootstrap**, **SASS**.
- Working experience in Jest, Enzyme, and ESLint.
- Translate designs and wireframes into high quality code.
- 2+ years of professional experience with Front End technologies in fast paced environment using Agile Methodology-Scrum
- Good understanding and usage of redux, react Hook, react-router, etc.…
- Basic knowledge and keen interest in MERN stack development.
- Quick learner looking out for challenging tasks to react potential and contribute to the company growth.
- Developed analytic, problem-solving skills and leadership skills while working in team in the software industry.

Technical Skills

Technologies	:	JavaScript, Basic of C/C++, java
Methodologies	:	Agile – Scrum
Database Environment	:	MongoDB, MySQL
Version Control Tools	:	Git, Visual Studio Code, Bitbucket, Github
OS	:	Windows 7/8/10, Linux
Others	:	ReactJS Library, NodeJS, ExpressJS, React native

Projects Executed

Infostretch Corporation Private Limited, Ahmedabad

HR management System
Developed responsive web application using ReactJS, HTML and SCSS from scratch. This project is based on the relationship between employees and manager. Every employee has a feature to check-in pre-defined question set on a weekly basis and update their performance on their respective portal. Employees can also have one on one discussion with manager. Manager can assign any task to employee as an objective which he/she needs to complete. HR can evaluate employee performance using this system and apart from these it has many more functionalities.

Period	12/2019 – Till now

Technology Stack	• JavaScript, ReactJS, Redux, Bootstrap, Jest and Enzyme, ES6, HTML, SCSS, MongoDB
Responsibilities	• Developing interactive ReactJS components according to requirements • Following agile methodology • Debugging and trouble shooting for bug fixes and improvements. • Helping team members • Mentor a junior developer and assign tasks and review it.

Clinic and Health Care Management System	
Developed responsive web application using ROR as backend and ReactJS/BackboneJS as front end. This application facilitates features for clinic, staff members and doctors for quick and smooth communication with patient and timely follow up with them in case of critical diseases. The application also includes features like automatic timely checkups on patients by sending automated surveys and messages.	
Period	9/2019 – 12/2019
Technology Stack	• JavaScript, ReactJS, ROR, backbone (CoffeeScript), MySQL,
Responsibilities	• Developing responsive and interactive ReactJS components according to requirements • Following agile methodology • Debugging and trouble shooting and helping team members.

L.D. College of Engineering Final year project, Ahmedabad

Doctor Patient Management System	
This solution provides ease of communication between doctor and patient in a complete digital way. It contains features like, availability of patient's complete record and bill, health report, medical prescription, etc. It also has online appointment system, reminder through mail, massage and application.	
Period	08/2016 – 07/2019
Technology Stack	• Android Studio, PHP, JAVA, MySQL, XML,

Achievements

- Got **Pat On back** from manager because of outstanding performance in project.
- Got Best team performance award and certificate in project.

Qualifications

- **Bachelor of Engineering (Computer Engineering) - 2019**

  L.D. College of Engineering, Ahmedabad, Gujarat