

Objective

Looking for Software/Frontend Engineer roles. Willing to relocate all across the US..

Education

Bachelor’s in Electrical and Electronics Engineering **Aug 2013-Jun 2017**
Krishna Institute of Engineering and Technology, Ghaziabad, India

Work Experience

Software Engineer **Jan 2022 - Current**
Worked on side projects while waiting for Work Authorization. Honing my front-end/ coding development skills by working on side projects, competitive programming on Leetcode, learned and worked on news skills and technology such as Next JS, TailWind CSS, Vercel and some backend development using Node and Express.

Software Engineer, Deloitte India, Bangalore **Apr 2020 - Nov 2021**
Worked on various modules of new in-house HR and Payroll Application. It's a new application which Deloitte is building for its clients from scratch.

- **Worked** alongside with cross teams to code, develop and enhance frontend features using ReactJS, Redux, Typescript, HTML, SCSS.
- **Involved** in making design recommendations towards the development of new code or reuse of existing code.
- **Worked** with product owners to create user stories of the features.
- **Created** responsive layouts using media queries.
- **Wrote** unit tests for the components using React testing library.
- **Contributed** to sprint planning and backlog refinement meetings.

UI Engineer, Oracle India, Bangalore **Oct 2019 - Apr 2020**
Worked on various modules of HR and Payroll Application which is responsible for managing payroll, benefits, equity, performance, etc of employees in the organization. It's an overall human resource management solution. Here I have worked on analysis of usage, UI research and development side of the application.

- **Designed** and developed a generic shared component library which can be utilized by different web applications using React, HTML and SCSS.
- **Analyzed** the usage of various application modules by various organizations by using various monitoring tools like New Relic and try to find the issues which users were experiencing while using the app and investigate towards mitigating it.
- **Gathered** business requirements from the project/product managers and created JIRA tasks for the requirements.

Software Engineer, Trigent Software Ltd, Bangalore **Sep 2017 - Oct 2019**
Worked as a consultant for Oracle India. Worked on various modules of HR and Payroll Application which is responsible for managing payroll, benefits, equity, performance, leaves etc of employees in the organization. It's an overall human resource management solution. I contributed towards the HR module.

- **Coded** the front-end applications using web technologies like HTML, CSS, JavaScript, React.JS and Redux JS.
- **Wrote** unit test cases for the components using RTL and Jest.
- **Participated** and contributed in various meetings such as Spring planning, standups and tech discussion.
- **Worked** on Cross-Browser compatibility and fixed the bugs for several browsers.
- **Wrote** unit test cases for the components using RTL and Jest.
- **Utilized** api’s to retrieve, update, create and display JSON data from backend.
- **Created** dynamic web forms and simulate processes for web application, page navigation and form validation.
- **Performed** manual integration testing of the module after major feature work.

Technical Skills

Languages	JavaScript
Web Development	React JS, Next JS, Typescript, Redux, Recoil, Node, Express,HTML, SCSS, CSS, Tailwind, Bootstrap, ES6
SW Tools	GitHub, JIRA, VS Code, Agile Development, Waterfall, Postman, Webstorm
Database	Oracle, MySQL, PostgreSQL
AWS	EC2, S3, RDS
Testing and Performance	React Testing Library, Jest, Lighthouse