Shubham Sharma

https://www.linkedin.com/in/shubhs18

Professional Summary

- 3.3 years of experience building and maintaining performant front-end web-applications using ReactJS, Redux, JavaScript and related technologies.
- Extensive experience in all version of ReactJS, building web applications from scratch.
- Involved in all phase of SDLC and have working experience of Agile(Scrum) model of software development.
- Good exposure in Test Driven Development (TDD) with Jest.
- Strong technical background with excellent problem solving and communication skills in reporting to clients.
- Good experience of being a Team Player and Individual Performer and also handing parallel projects.

Programming Skills

- Library/Frameworks: React JS, Angular, jQuery, Redux (Redux-Toolkit)
- Language: JavaScript / Typescript
- Front-end Styling: HTML5, CSS 3 (SASS/SCSS), Bootstrap, Tailwind, MUI, AntD.
- Database: SQL
- Methodology: Agile (Scrum)
- Version Control: GIT

EXPERIENCE

SDE- 2

HashedIn by Deloitte

Gurugram, Haryana, IN

Email: shubhr0813@gmail.com

Mobile: +91-7830797962

May 2024 - Present

- **EP Advise**: Developing a comprehensive React application for Deloitte which uses Gen AI to provide insights from uploaded files and docs. Implementing routing, virtualization and optimization techniques to reduce the loading time for seamless UI/UX
 - Tech Stack: Typescript ,React, Zustand, HTML5, CSS, Mantine , Jest

Suntec India

Developer- React JS

New Delhi, IN

May 2023 - April 2024

- Lead Report System: Involved in developing a comprehensive React application for managing and tracking leads
 providing multiple services like Point of Sale, Inventory, Quotations, Rebates and Sales Leads with improved data
 organization and insightful reporting.
 - Tech Stack: React, Redux, HTML5, CSS(SASS/SCSS), JavaScript, Node (Express JS)

Tech Mahindra

Pune, Maharashtra, IN

Aug 2021 - April 2023

- Software Engineer
 - Onward Billing Portal: Built an internal application to enhance user interaction with invoice data using diverse
 presentation methods. Developed intuitive features allowing users to effortlessly filter and download invoices based
 on specific timeframes.
 - Tech Stack: React, Redux, HTML5, CSS3, JavaScript, SQL, Agile(Scrum)
 - Gaztec Rate Upload: Involved in developing a web-app which allowed users to effortlessly update their calling rates and manage subsequent processes. Also incorporated APIs into the web application to provide access to historical data.
 - Tech Stack: React, Redux, HTML, CSS, Typescript, Spring, Oracle SQL, Shell Scripting, Agile(Scrum).

EDUCATION

Dr. APJ Abdul Kalam Technical University

Lucknow, India

Bachelor of Technology in Computer Science and Engineering:

GPA: 7.26