SANGRAM PATIL

Frontend Developer

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A skilled and motivated frontend developer with over 2 years of experience in ReactJS, Javascipt, Typescipt, HTML, CSS, and other web development technologies. Committed to delivering high-quality results and working collaboratively in a friendly and dynamic environment.

Experience

TCS - Amrican Express
Assistant System Engineer

Aug 2021 - Jan 2023
Bengaluru, Karnataka

- Played a key role in the development of a corporate credit card application website for American Express, offering a seamless and user-friendly platform for users to apply for corporate credit cards.
- Implemented various features and improvements to enhance the overall user experience, making the application process more intuitive and efficient.
- Developed high quality robust, modular and scalable user interface components to meet the business requirements using Javascript and ReactJs.
- Performed live demos to customers and nurture client relationships.
- Trained and mentored incoming engineers to meet standards and protocol expectations.

Neointeraction Design - Intertrust Group
Frontend developer

Mar 2023 - Present
Bengaluru, Karnataka

- Developed interactive and visually appealing dashboards using ReactJS, enhancing the overall user experience and data visualization capabilities using highcharts and react-table.
- Designed and implemented a variety of reusable user interface components, streamlining development processes and ensuring consistency in design and functionality throughout the application.
- Played a key role in optimizing the application's performance, resulting in faster load times and improved responsiveness, leading to a more efficient user experience.
- Employed best practices in front-end development, including responsive design, accessibility, and mobile-first principles, to create user-friendly dashboards and UI components.

Skills

- Languages: HTML/CSS, JavaScript, Typescript, Java.
- Technologies/Frameworks: ReactJs, Redux, storybook, Material UI, Bootstrap, Jenkins, GitHub, ECP (logs), XLR, Splunk.
- Developer Tools: VS Code, IntelliJ.
- Agile Tools: Rally (Kanban and story board), Confluence (Documentation), Microsoft Azure.

Education

- Thalakwadi High School, Tilakwadi, Belgaum, Karnataka   *2014*
  86.24 %

- Govindram Seksaria Sceince PU College, Belgaum, Karnataka   *2016*
  73.83%

- S. G. Balekundri Institute of Technology, Belgaum, Karnataka   *2021*
  CGPA - 8.3

Projects

- <u>**Portfolio Website**</u> | **HTML, CSS, Javascript, ReactJS**   *GitHub*

  - Build and deploy a modern portfolio website with designs and ability to send email, download resume and redirect to social media sites.
  - React best practices such as folder and file structure, hooks, routing and many more.
  - Display about, experience and contact sections.
  - Responsive and works on devices with different resolutions.

- <u>**Food Order Website**</u> | **HTML, CSS, Javascipt, ReactJS, ReduxJS**   *GitHub*

  - Modern e-commerce cart using ReactJS and Redux with functionality to add and delete food items to and from the cart.
  - Implements state management of the entire application using Redux.
  - Uses bootstrap and material UI to create cards and icons
  - Implements react router to serve different pages for different sections.

- <u>**Admin Dashboard**</u> | **HTML, CSS, Javascipt, ReactJS, React Router, Material UI**   *GitHub*

  - Admin dashboard using ReactJS.
  - Enhancing the overall user experience and data visualization capabilities using charts and tables.
  - Implemented night mode functionality which allows users to toggle between night mode and light mode.

Certifications

- React - The Complete Guide 2023 (incl. React Router & Redux) from Udemy.
- Frontend Fundamentals from Purple.
- Python For Data Science from NPTEL.

Achievements

- "On The Spot" Award by TCS for critical feature deliveries.
- Voted MVP of the team for multiple sprints.
- Participated in Smart India Hackathon 2020, where developed application to track the progress of government projects running under smart city mission.