

VAIBHAV ZOPE

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Education

SGGS Institute of Engineering and Technology

Bachelor of Technology in Computer Science Engineering

June. 2018 – May 2022

Nanded, Maharashtra

Experience

Raja Software Labs

Software Engineer

May 2022 – present

Pune, Maharashtra

- Coordinated with other engineers to evaluate and improve software interfaces.
- Contributed to implementing new features of the UI, such as sponsored ads on LinkedIn, and created various Ember components that are parts of production.
- Apart from adding new features, worked on covering tests for the added features.
- Investigated and resolved application functionality issues such as web accessibility on LinkedIn.

Raja Software Labs

Software Engineering Intern

October 2021 – April 2022

Pune, Maharashtra

- Completed web development training with HTML, CSS and Javascript.
- Had gone through React and Ember JS training and developed web apps with React and Ember JS.
- Worked closely with senior developers to gain a deeper understanding of development best practices and coding standards.
- Wrote clean, efficient, and well-documented code using HTML, CSS, JavaScript, React and EmberJS.

Projects

Streamy - The Youtube Clone | *React*

- Integrated **Youtube API**, enabling live data and content updates for an immersive user experience.
- Leveraged dynamic routing using **react-router-dom** for seamless navigation, ensuring a smooth flow within the app.
- State Management using Redux - Utilised **Redux Toolkit** to effectively manage the data layer, providing a synchronised data-UI interaction.
- Implemented **debouncing** with 200ms delay which significantly enhanced user experience and application performance.
- Added **caching** strategies to optimise search results and suggestions, creating a faster and more responsive application.

HungryFoods - Food delivery site | *React*

- HungryFoods seamlessly fetches restaurant data and menus from **Swiggy API**.
- Designed the configuration driven UI based on data obtained from API.
- Implemented Shimmer UI for loading animations of restaurant cards and menu list.

Weather App | *NodeJS, React*

- Developed the web application using Nodejs which fetch weather related data from OpenWeatherMap API.
- Designed interactive UI for weather app using React.

Technical Skills

Languages: JavaScript, Java, C++, HTML/CSS, SQL

Technologies/Frameworks: ReactJS, EmberJS, AngularJS, ExpressJS, MongoDB

Developer Tools: VS Code, IntelliJ, Git

Leadership / Extracurricular

M'Trix - Programming Club

Main Coordinator

2019 – 2021

SGGSJET, Nanded

Bhaskaracharya Mathematics Club

Core Team Member

2019 – 2020

SGGSJET, Nanded