

# Vaibhav Wable

## Professional Summary:

- **3.0 years of professional experience in designing and developing an end-to-end solution in ReactJS and Node JS.**
- Experience in all phases of software development life cycle including requirements Analysis and Debugging, Development, Integration, Maintenance, Installation and Testing.
- Possesses diverse experience in creating multiple highly scalable applications using different tech stacks.
- Adept at understanding the requirements of the clients and delivering projects accordingly.
- Demonstrates the capability of monitoring & maintaining code by troubleshooting, conducting end-to-end testing & debugging the same to boost overall performance.
- Experience in working with Agile methodology and SDLC

## Technical Skills:

<b>Programming Languages and Web Technologies</b>	HTML, CSS, JavaScript, MaterialUI.
<b>JavaScript Libraries and Frameworks</b>	ReactJS, NodeJS, ExpressJS, ES6
<b>Operating Systems</b>	Microsoft Windows, Linux
<b>Software Platforms</b>	Visual Studio Code, Eclipse IDE, Notepad++, MS-Office (Word, Excel, PowerPoint)
<b>Databases</b>	Mongo DB, MySQL
<b>Task Tracking Tool</b>	Jira,
<b>Developer Tools</b>	GitHub, GitLab
<b>Development Methodologies</b>	Agile

## **Project Details:**

### **PROJECT#1:**

**Client Name: Finguard Technologies**

**Role: Software Engineer**

**Duration: Feb 2024- Present**

#### **Responsibilities:**

- In this project we are developing Front end, Back end and database management system for Finguard Technologies.
- In this project we are used technologies like Reactjs, Typescript, MySql, Nodejs for back end.
- This project maintain all the data related to all Automobile forms and Cattle forms and data stored into database, and dynamic forms also present in that.
- This project contains all the CRUD operations, and Search functionalities and dynamic loading of forms.
- This project contains whole website and all the functionalities required in that.
- In this project we used database as a Mysql for storing data .
- In this project in backend in nodejs we made getApi, postApi, DeleteApi to perform the Create, Delete and Update Operations in front end.
- In this project we are used Redux functionality to store data in tabs while switching one tab to another tab in forms in front end.

#### **Technology/Skills/Tools used:**

- **Front-End:** JavaScript, ReactJS, Material UI, ES6, Typescript.
- **Backend:** NodeJS and ExpressJS
- **Database:** MySql
- **Software Platform:** Visual Studio Code
- **Repositories Used:** GitHub

## **PROJECT #2:**

**Client Name:** Prerna Academy

**Role:** Software Engineer

**Duration:** Feb 2023 – Jan 2024

### **Responsibilities:**

- In this project we are developing Front end, Back end and database management system for Prerna academy.
- In this project we are used technologies like Reactjs, Typescript, Mongoddb, Nodejs for back end.
- This project maintain all the data related to student their course, Fees, Paper and Result and all the details of student.
- This project contains all the information about Student, and all the facilities available at Prerna academy.
- This project maintain all the data and facilities available at Prerna academy in a single unit.

### **Technology/Skills/Tools used:**

- **Front-End:** JavaScript, ReactJS, Material UI, ES6, Typescript.
- **Backend:** NodeJS and ExpressJS
- **Database:** MongoDB
- **Software Platform:** Visual Studio Code
- **Repositories Used:** GitHub

## **PROJECT #3:**

**Client Name:**

**NWSSoft**

**Role:** Software Engineer

**Duration:** Apr 2022– Jan 2023

**Project Description:** I worked here on one software project TravelGuruApp -Travel with us! .

### **Responsibilities:**

- Performed project design and development activities according to client specifications.
- Worked closely with the client for requirements gathering and product reviews.

- Created reusable components and multiple highly responsive User Interface Components using ReactJS.
- It is an integrated software developed for tourism business.
- It is a dynamic and responsive system also addresses the challenges of managing the records involved in tourism business.
- The purpose is to build a system that performs all operations related to traveling, booking, sightseeing, accommodation.

**Technology/Skills/Tools used:**

- **Front-End:** JavaScript, ReactJS, React Bootstrap, Material UI.
- **Backend:** Java, Springboot, JDBC
- **Database:** MySQL
- **Software Platform:** Eclipse IDE, Visual Studio Code
- **Repositories Used:** GitHub

**Qualifications:**

***Mechanical Engineer – ICEM College - Pune.***

