VAIBHAVI PORE

📞 +91 8169140783 ✉ porevaibhavi5@gmail.com 💼 vaibhavipore ⬤ vpore 🌐 vaibhavipore 📍 Mumbai, India

Education

2024	B.E. in Computer Engineering	Thadomal Shahani Engineering College	**9.42/10**
2020	HSC	T. P. Bhatia College of Science	**84.30 %**
2018	ICSE	R. B. K. School	**95.40 %**

Experience

FuseBytes Certificate | **React.js, Firebase**

Web Development Intern | *Aug 2022 – Nov 2022*

- Revamped the dashboard by creating an overview section for the doctors to view their income, expense & no. of consultations which can be filtered by the current date, month & year.
- Worked with **Firebase** and **react-notifications npm package** to develop a feature that notifies the doctors about the inadequate stock of medicines.
- Utilized **validator.js** to perform client-side validation on form data which improved the website's functionality by **12%**

Projects

ReeFood GitHub | Live | **React.js, Node.js, Firebase**

- A Web App that helps in reducing food wastage by notifying about food items that have their expiry date approaching.
- Used **Nodemailer** to send email notification 10 days prior to the expiry date of the food item.
- Implemented **Spoonacular API** to recommend recipes that can be prepared using only the existing food items in the kitchen.

TravelPro GitHub | **Java**

- Worked in a team of 3 to develop a **booking system** using Java to simulate the processes of booking a tour package.
- Used **Java AWT** to create a GUI that supports actions of entering the tourist details & displaying the invoice.
- Implemented object-oriented programming concepts such as **inheritance** to display the chosen tour information and **exception handling** to handle runtime input errors.

Crossword GitHub | Live | **React.js, Firebase**

- Created a Web App using React.js & Material-UI to play Crosswords that are generated dynamically by fetching the words stored in Firebase.

Positions Of Responsibility

Developers' Club TSEC | **Feb 2022 – Jan 2023**

Web Team Member

- Mentoring **30+** students to start their journey in Web Development by creating a **3 Phase roadmap** and evaluating & giving feedbacks on the tasks assigned to them for each phase.
- Organized a workshop on Flutter with **70+** participants.
- Developed the website of Developers' Club TSEC using **Next.js**.

Computer Society of India TSEC | **Apr 2022 – Sep 2022**

Technical Team Member

- Organized the TechNext event with **80+** participants and set the questions for the CSS Battle competition.
- Redesigned the UI and developed the CSI TSEC website using **HTML** and **CSS**. Website

Skills

Programming: C++, Data Structures & Algorithms, Java, JavaScript   **Web**: React.js, Node.js, Express.js, HTML, CSS
Databases: MongoDB, Firebase   **Tools**: Git, Postman, Figma
Other Skills: Teamwork, Leadership, Problem Solving, Versatility

Achievements

- Highest Rating of **1525** in LeetCode
- Highest Rating of **991** in CodeForces
- Highest Rating of **1448** in CodeChef
- Secured a global rank of **4227** (out of 13600) in LeetCode's Biweekly 96 contest 2023.