

# YOGESH ANABHAVNE

📞 +91 7977606462 | ✉ [anbhavanevogesh@gmail.com](mailto:anbhavanevogesh@gmail.com) | 🌐 [www.linkedin.com/in/vogesh-anbhavane-50326030a](https://www.linkedin.com/in/vogesh-anbhavane-50326030a)

Portfolio Link :- <https://yogesh-portfolio-nine.vercel.app/>

## Technical Skills

---

**Frontend:** React.js, HTML5, CSS3, JavaScript, Responsive Web Design, Redux

**Backend & Database:** MongoDB, MySQL, SQL

**Tools & Technologies:** RESTful APIs, Github, Figma, JSON, AJAX, Agile Methodology, Context API

## Career Objective

---

A highly motivated BSc IT graduate with expertise in **React.js**, **JavaScript**, and modern web development. Skilled in creating dynamic, responsive web applications with a strong emphasis on **UI/UX design**. Experienced in **frontend technologies** and **backend tools** such as **MongoDB** and **SQL**. Seeking a challenging position as a **React.js Developer** or **Web Developer** to leverage my skills in building scalable, user-centric solutions, and contribute to the success of a growth-driven organization.

## Experience / Projects

---

### Kanban Board — November 2024 – November 2024 *React.js*

- The Kanban Board project offers a simple and intuitive interface for teams or individuals to manage their tasks and projects efficiently. It visualizes work in progress, enables prioritization, and ensures that the workflow remains unblocked and organized with Drag-Drop Functionality.
- Optimized the user experience by making the app **mobile-first** and achieving a **20% faster load time**.
- **Technologies Used:** React.js, JavaScript, HTML5, CSS3, Python, AWS

### Payment Gateway Simulation — October 2024 – Present

#### *React.js*

- Developed a responsive web application simulating **secure payment gateway integration** for online transactions. Ensured a **100% error-free transaction** process by implementing enhanced validation mechanisms.
- Optimized the user experience by making the app **mobile-first** and achieving a **20% faster load time**.
- **Technologies Used:** React.js, JavaScript, HTML5, CSS3

### NOTEBOOK — September 2024 – September 2024 *React.js &*

#### *Node.js*

- Built a full-stack web app supporting **500+ users** to securely log in, create, and store personal notes. Integrated **RESTful APIs** to manage user authentication and note data, ensuring **99% data accuracy**.
- Improved **note retrieval speed** by 15% through optimized **API requests** and database queries.
- **Technologies Used:** React.js, Node.js, MongoDB

### Movie Details Website — August

#### *2024 React.js & API*

- Developed a real-time Movies details application fetching data from external APIs with category-based filters. Handled pagination of up to **500+ Movies Details** per request while improving **API response time** by 20%.
- Implemented a **mobile-responsive design** that enhanced user engagement by 30%.
- **Technologies Used:** React.js, JavaScript, RESTful API

### Talento Job Portal Website — June 2023 – August 2023 *Java*

- **Designed and developed a job portal enabling job seekers to search from 200+ job listings and apply online.**
- Reduced job search time by 30% using efficient filtering algorithms, enhancing **user engagement by 40%**.
- Implemented **secure user authentication** and a responsive interface for **multi-device accessibility**.
- **Technologies Used:** Java, HTML5, CSS3, MySQL, Figma

## Education

---

Mumbai University | Pillai College of Arts, Commerce & Science — *June 2021 – April 2024 Bachelor of Science in Information Technology — 8.58 CGPA*

*New Panvel, Maharashtra*

## Extracurricular Activities

---

- **Volunteer, Yoga Fest (Y20)** — Participated in organizing and facilitating event activities for community wellness.