

Sanket More

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Objective

An ambitious **Full-Stack Developer** with hands-on experience in front- and back-end technologies, including **React.js, Node.js, Express.js and MongoDB**. Passionate about building efficient, scalable web applications and eager to contribute to real-world projects while enhancing my development skills.

Skills

- **Languages:** JavaScript (ES6+), TypeScript, C++, Java, SQL, Python
- **Frameworks:** React.js, Next.js, Node.js, Express.js, Tailwind CSS
- **Databases:** MongoDB, Mongoose, MySQL
- **Tools:** Git, GitHub, Postman, VS Code, Netlify, Vercel
- **Concepts:** REST APIs, JWT Auth, Responsive Design, Debugging

Education

University of Mumbai

BSC in Computer Science

June 2023 – May 2026

- GPA: 8.0/10.0
- Relevant Coursework: Data Structures, Web Programming, DBMS

Experience

Frontend Developer Intern

Ratnamace IT Solutions (Remote – Mumbai)

Sept 2024 – Feb 2025

- Developed and maintained responsive web interfaces using React.js,HTML,CSS, and Javascript, resulting in 30% improvement in page load speed and 25% increase in user engagement.
- Contributed to the redesign and optimization of both the company website and a client project , improving the UI/UX and reducing the bounce rate by 20%.

Projects

NASA APOD React Dashboard – [GitHub](#)

- Developed a React.js dashboard that fetched and displayed daily images from NASA's APOD API, with support for viewing 100+ past entries based on user-selected dates.
- Activated modals and interactive UI, increasing user engagement by 35% based on session analytics.
- Tools used: React.js, Tailwind CSS, NASA Open API, GitHub.

Pump Up Bro – [GitHub](#)

- Built a responsive fitness tracking app using React.js and Tailwind CSS , allowing users to create ,manage,and monitor custom workout plans.
- Added features such as exercise log,rest timer that improve user interaction time by more than 40%.
- Tools used:React.js,Tailwind CSS,GitHub.

Student-Management-System (Hackathon Project) – [GitHub](#)

- Student registration/login system with authentication.
- The backend was built using Node.js, Express, and MongoDB.
- Added a dummy payment portal for fees payment.

Certifications

- **Basics of Machine Learning** – Thakur college (2024)
- **Hackathon certificate** – Thakur college (2024)