

Sanket Kedare

Pune

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@ sanketkedare200@gmail.com

Portfolio

Education

**Dr. Babasaheb Ambedkar Marathwada
University, Aurangabad, Maharashtra**
Electronics and Telecommunication
Engineering
2017 - 2020
Bachelor of Engineering

Profiles

 sanket-kedare-5820401bb
LinkedIn

 sanketkedare
Github

Skills

Languages & Tools

HTML, CSS, JavaScript, GitHub, MongoDB, SQL,
DSA

Libraries & Frameworks

ReactJS, NodeJS, ExpressJS, Tailwind CSS,
Firebase

Platforms

VS Code, Render, Netlify, Postman

Interests

Reading

Technology

Traveling

Certifications

Full Stack Web Development

AlmaBetter

Certificate

Languages

English

Hindi

Marathi

Full Stack Web Developer with expertise in designing and implementing **scalable, secure, and responsive web applications**. Proven ability to **optimize load times** by 40% and **enhance user engagement** by 25%. Proficient in the MERN stack, **system design**, and **Agile methodologies**, with a strong track record of building **industry-grade projects**, mentoring learners, and **streamlining workflows**. Passionate about developing **innovative, user-centric applications** that drive business growth.

Experience

Unified Mentor December 2024 - January 2025
Full Stack Developer Intern Remote

Skills: MERN, System Design, UI/UX, Backend, Data Modeling, Firebase, REST API

- Developed **GrowSphere**, an industry-level investment platform focusing on **system design** and **Agile methodologies**.
- Built and optimized a platform that enhances investor-entrepreneur communication and **business transactions**.
- Utilized the **MERN stack** to ensure **seamless connections** between investment-seeking companies and potential investors.
- Integrated **Firebase authentication** and **REST APIs** for secure user **authentication** and **efficient data handling**.
- **Enhanced user experience** by implementing **real-time updates** and **notifications**.

AlmaBetter Teaching Assistant - Web Development Internship	June 2024 - July 2024 Remote
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Skills: JavaScript, React, Node.js, MongoDB, Problem Solving, Business Communication


- Assisted students in resolving technical and theoretical queries related to **JavaScript, React, Node.js, and MongoDB**.
- Mentored learners in **web development concepts**, improving their **problem-solving skills** and **project-building approach**.

Almabetter	April 2023 - March 2024
Web Development Trainee	Remote

Skills: MERN, SEO, DSA, System Monitoring, Teamwork

- Developed **secure and scalable applications** using React, Node.js, MongoDB, and Express.
- Implemented **best practices** for user authentication and data encryption to enhance security.
- Ranked in the **top 5% of a cohort of 100+** students and recognized as a Subject Matter Expert (SME) for technical expertise.

Projects

GrowSphere
Bridge between business and investors
 Live Link

- Built an **investment platform** connecting entrepreneurs and investors with **real-time messaging** and **secure authentication**.
- **Optimized networking** through company listings, **Agile-driven** improvements, and a **user-friendly interface**.
- Outcome: Earned **positive feedback** for innovation, **usability**, and seamless workflow.

MERN, Firebase, Data modeling, System Design, REST APIs, Framer Motion

React Tasks

Collection of Frontend Coding Tasks

[🔗 Live Link](#)

- Created a suite of **12+ modular React projects** to help developers refine their skills.
- Developed a modular React **project suite with optimized state management, reusable components**, and a **responsive UI** for seamless **cross-device interaction**.
- Outcome: **Helped over 100 students** enhance their React skills and reduce debugging time by 20%.

React JS, JavaScript, Throttling and Debouncing, State Management, Context API, Redux

Cryptocurrency Dashboard
Real Time Crypto Platform
[🔗 Live Link](#)

- A **real-time cryptocurrency dashboard** to track live price updates and historical trends for over **1,000 unique visitors**
- Built a **dynamic dashboard with real-time cryptocurrency tracking, API-driven data visualization**, optimized state handling, and a fully **responsive** interface.
- Outcome: **Optimized load time to under 2 seconds**, improving performance and usability by 35%.

React JS, Redux for state management, Coingecko API for real-time data