

Sanket Kedare

Skilled Full Stack Developer with a proven track record of delivering high-performance web applications. Experienced in creating visually appealing, user-friendly, and efficient websites. Looking to leverage my technical skills and innovative problem-solving abilities to enhance user experiences, while committed to continuous learning and professional development.



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[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

TRAINING EXPERIENCE

Web Development Trainee: AlmaBetter

04/2023-05/2024

Bangalore (Remote)

Skills: MERN, Search Engine Optimization, DSA, Monitoring, Team work, Business Communication

- Acquired comprehensive expertise in front-end and back-end development, proficient with tools and languages such as Node.js and databases like MongoDB.
- Developed and optimized web applications using front-end frameworks like React and back-end frameworks like Express, ensuring high performance and scalability.
- Learned about best practices, including user authentication and data encryption, to develop and deploy high-quality and secure web applications.
- Ranked in the top 5% of a cohort of 100 students, and served as a Subject Matter Expert (SME), demonstrating exceptional knowledge and leadership.

ACADEMIC PROJECTS

Cryptocurrency Dashboard: [Go Live](#)

[AlmaBetter Verified Project](#)

Tags: Agile, React JS, Coingecko API, Redux, Tailwind, Dynamic Data, Efficiency, Responsive UI/UX

- Revamped project management by implementing an agile methodology, breaking the entire project into two high-efficiency sprints of 2 weeks each.
- Designed an intuitive, user-friendly dashboard that loads in under 2 seconds, displaying critical information such as market capitalization, price, trading volume, and historical price charts.
- Leveraged React and ChartJS to create dynamic charts, fetching real-time data from the Coingecko API, while employing Redux for robust state management and Tailwind for a fully responsive design.
- Improved project efficiency, implemented validation extensive testing, reducing the project's time complexity by 35%.

Snapdeal Webapp: [Go Live](#)

[AlmaBetter Verified Project](#)

Tags: Full Stack, MERN, Fake Store API, Redux, Tailwind, Time Complexity, Responsive UI/UX

- Comprehensive E-commerce Platform: Snapdeal Webapp provides a seamless shopping experience with separate frontend and backend architecture. Users can browse, search, and purchase a wide range of products effortlessly.
- Robust and Dynamic Infrastructure: The frontend, built with React and styled using Tailwind CSS, ensures a fast, responsive, and visually appealing interface. The backend, created by Node.js and Express.js, supports efficient and reliable service delivery, handling complex server-side operations effectively.
- Secure and Efficient Data Management: Incorporating Firebase Authentication and JWT ensures secure user authentication and authorization. MongoDB offers a scalable and powerful solution for managing large volumes of product and user data, maintaining the platform's responsiveness and reliability.

TECH STACK

Expertise in Languages & Tools

HTML || CSS || JavaScript || Java || GitHub || MongoDB || SQL

Libraries & Frameworks

ReactJS, NodeJS, ExpressJS, Tailwind CSS, Firebase

Platform

VS Code, IntelliJ IDE, Render, Netlify, Postman

RELEVANT COURSEWORK

Cryptocurrency Dashboard Project by AlmaBetter

[Crypto currency tracking platform](#)

CERTIFICATION

Full Stack Web Development Program

[AlmaBetter](#)

[Certificate](#)

Java Intermediate

[Sololern](#)

[Certificate](#)

EDUCATION

Bachelor of Engineering [B.E]

Dr. Babasaheb Ambedkar Marathwada

University Aurangabad, Maharashtra

CGPA – 6.5 || 2017 – 2020

INTEREST

Music || Traveling || Reading