

ANIKET TIWARI

Computer Science Student | Front-End | Web & app Developer

Computer Science student skilled in React.js, React Native, Node.js, and Python. Experience in backend data handling, API integration, and building real-world mobile and web applications. Passionate about creating responsive, user-friendly digital solutions and eager to contribute to full-stack development roles.

EXPERIENCE

May 2025 – Oct 2025 (6 month)

Training And Development Intern

Skillspade Solutions | Goregaon, Mumbai

- Improved project workflow using Microsoft Office tools.
- Assisted in project management and team communication.
- Improved communication and teamwork skills through client-focused activities.

PROJECT

Crypto News App

Tech Stack: React Native, APIs

- Developed a mobile application that tracks cryptocurrency prices in real-time.
- Integrated external APIs to fetch live market data, providing accurate updates to users.
- Designed a clean interface that allows users to view price trends and latest news easily.

Evacuate App

Tech Stack: Full Stack Development, Geolocation

- Built an emergency response tool aimed at helping users find safe routes during disasters.
- Used geolocation services to map real-time safe zones and guide users to safety.
- Focused on creating a responsive and accessible design for quick navigation in critical situations.

EDUCATION

**June 2023 – Present
(Expected 2026)**

Bachelor of Science in Computer Science
University of Mumbai | Mumbai

June 2022 – Feb 2023

Higher Secondary Education (HSC)
Maharashtra State Board | Mumbai
Science Stream

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[Linkedin](#) | [Github](#) | [Portfolio](#)



SKILL

- Languages: JavaScript, Python, React Native, HTML/CSS
- Frontend: React.js, React Native
- Backend: Node.js, Python
- Databases & Tools: MongoDB, MySQL, Git, Linux

LANGUAGE

Hindi

English

AWARDS \ CERTIFICATE

- [BYTE BRAINIACS - THE AI/ML SHOWDOWN HACKATHON](#)
- [PYTHON DATA SCIENCE](#)