

Abhay Wadkar

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EDUCATION

Thakur college of engineering and technology

B.E in Computer Science

CGPA: 8.5

Kandivali, Mumbai

Expected Graduation, June 2026

PROFILE SUMMARY

Targeting **Full stack Developer** roles with an organization of high reputation with a scope of improving knowledge and further career growth.

- MERN stack (**MongoDB, Express.js, React, Node.js**) with a strong background in building scalable web applications
- Demonstrated ability to manage and deliver projects **efficiently**, from initial planning and design to final deployment and maintenance.
- Committed to **staying updated** with the **latest industry** trends and technologies, continuously enhancing skills to provide innovative solutions

PROJECTS

Blog Application with Authentication

July 2024

<https://appwriteblog-two-tau.vercel.app>

Tools: React, Appwrite, Redux

A full-featured blog application enabling users to register, authenticate, and manage their blog posts seamlessly.

Responsibilities:

- Developed a responsive UI with React and managed backend/authentication with Appwrite.
- Managed the backend entirely with Appwrite, handling data storage, retrieval, and user management efficiently.
- Utilized Redux for state management to ensure consistent and predictable application state.

Pokemon-pokedex

<https://pokiii.netlify.app>

June 2024

Tools: JavaScript, API Integration

Developed a sleek and intuitive web application that provides comprehensive information about various Pokémon.

Responsibilities:

- Developed an engaging UI with Vanilla JavaScript and managed API integration for detailed Pokémon information.
- Implemented search/filter features and optimized performance for a smooth user experience.

portfolio

<https://abhay-portfolio-04.netlify.app>

Tools: React and Framer Motion

Developed a sleek and interactive portfolio using React and Framer Motion.

ACADEMIC ACHIEVEMENTS

- Achieved a CGPA of 8.5, demonstrating strong academic performance and dedication to my studies
- Secured 2nd place in the Rubik's Cube Competition at College demonstrating exceptional problem-solving skills and speed.

SKILLS

Programming: C++, Python, JavaScript, HTML/CSS, SQL, React.js

Tools: Visual Studio Code, Git, Github, MongoDB, MySQL Workbench, MS Word, Canva