

ABHIJIT BHAUSAHEB KADAM

Computer Science and Engineering Student || Frontend developer

Email: abhi77678842@gmail.com

Phone: +91 7767884217

GitHub: <https://github.com/Abhi-kadam7>

LinkedIn: <https://www.linkedin.com/in/abhijit-kadam-it>

Portfolio: <http://portfolio-main-five-gray.vercel.app>

SUMMARY

Frontend Developer with strong experience in building responsive and interactive web applications using HTML, CSS, JavaScript, and React.js. Skilled in developing reusable UI components, implementing modern layouts, and integrating REST APIs. Good understanding of web standards, cross-browser compatibility, and frontend performance optimization. Seeking a Frontend Developer role to create efficient and user-focused web interfaces.

EDUCATION

Bachelor of Engineering in Computer Science and Engineering

Nanasaheb Mahadik College of Engineering

Graduation: 2025 | CGPA: 7.50

TECHNICAL SKILLS

- **Programming Languages:** JavaScript
 - **Frontend Technologies:** HTML, CSS, React
 - **Backend Technologies:** Node.js
 - **Databases:** MongoDB
 - **Tools:** Git, GitHub, Postman, VS Code
 - **Core Concepts:** Object-Oriented Programming, REST APIs, JWT Authentication, Hooks
-

SOFT SKILLS

- Problem Solving & Analytical Thinking
 - Effective Communication & Teamwork
 - Adaptability & Continuous Learning
 - Time Management
 - Attention to Detail
-

PROJECTS

Expense Tracker Application

- Developed a multi-user expense tracking web application using React.js, Node.js, and MongoDB.
- Implemented JWT authentication and secure user authorization for account management.
- Created RESTful APIs and CRUD operations to manage expenses.

Job Cards Project

- Built a React.js application to practice passing and managing data using props and component-based architecture.
- Created reusable components for job cards and dynamic rendering of job details..
- Gained hands-on experience in React fundamentals, props, and functional component design.

Digital Clock using React Hooks

- Built a digital clock application using React.js to practice functional components and hooks.
 - Utilized useState and useEffect hooks to manage and update real-time time display.
 - Gained hands-on experience in React hooks, component lifecycle, and state management.
-

INTERNSHIP & TRAINING

Java Full Stack Development and Web-Development Training QSpiders, Pune.