

BHUPESH INDURKAR

Software Developer

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SUMMARY

Enthusiastic and detail-oriented Software Developer with hands-on experience through internships and academic projects. Skilled in Python, Java, React.js, Node.js, and Flask/Django, with a strong foundation in full-stack development. Worked on real-world projects like Student Management System, Department Website, and Career Hub Portal, demonstrating strong problem-solving ability, database design skills, and effective teamwork.

EXPERIENCE

Software Development Intern

Multiple Organizations

01/2024 - 08/2025 | India

- Completed multiple remote internships in software and web development
- Worked with HTML, CSS, JavaScript, Python on real-world tasks
- Built web features like CRUD operations, forms, and basic backend logic
- Used GitHub for code management and submissions

EDUCATION

B.Tech - Information Technology

Tulsiramji Gaikwad Patil College of Engineering and Technology

Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU) | Pursuing

SGPA

9.50 / 10.00

Current SGPA (6th Semester): 9.50

Higher Secondary Certificate (HSC - 12th)

Municipal College, Pauni

Maharashtra State Board

GPA

47.90 / 100.00

Secondary School Certificate (SSC - 10th)

Vikas High School, Pauni

Maharashtra State Board

GPA

75.60 / 100.00

SKILLS

Programming

Python, Java, C++, JavaScript

Web Development

HTML, CSS, React.js, Node.js

Frameworks

Flask, Django, REST APIs

Databases

MongoDB, MySQL, SQLite

Tools & Platforms

Git, GitHub, AWS, Docker

Soft Skills

Problem-Solving & Debugging, Team Collaboration, Communication

PROJECTS

Student Management System

- Built a full-stack web application to manage student records, enrollment, and academic performance
- Developed the frontend using React.js and backend with Node.js and Express.js for authentication and business logic
- Designed a MongoDB schema and RESTful APIs for efficient frontend-backend communication
- Built an online Class Assessment (CA) test module with AI-based answer evaluation to check correct/incorrect responses

Department Website (IT Department)

- Designed and developed a dynamic website for the Information Technology department
- Built the frontend using HTML, CSS, and React.js; backend using Node.js and Express.js to manage content
- Integrated a database for faculty details, notices, and event updates
- Integrated an AI-powered chatbot for instant student query resolution; optimized for cross-device performance

Career Hub Portal

- Developed a career guidance and job-listing portal connecting students with opportunities
- Built the frontend with React.js and backend services using Node.js and Express.js for user/job data
- Used MongoDB for storing user profiles, applications, and job postings
- Implemented search and filter functionality to help users find relevant opportunities quickly