# **BHAVESH JADHAV**

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Website • Email • LinkedIn • GitHub • Hashnode • dev.to

## **OBJECTIVE**

Looking to apply my practical front and back-end development experience in a collaborative and innovative environment. Eager to contribute to impactful projects and continuously enhance my technical skills.

### **SKILLS**

### **Technical Skills**

• Frontend: HTML, CSS, JS, React, Ajax, jQuery, Bootstrap, Tailwind CSS

• Backend: Node.js, Express, PHP, Python

Databases: MongoDB, MySQL

Soft Skills: Communication, Problem-solving, Time management, Critical thinking

### **PROJECTS**

#### **Portfolio Website:**

- Built using React + Vite (frontend) and Node.js + Express (backend) with custom API endpoints.
- Integrated Bravo SMTP for secure emails and Hash node API for dynamic blog posts.
- Deployed on Vercel with CI/CD, solving SMTP configuration, API rate limits, and routing issues. (Live Demo)

## Weather Notepad App:

- Developed a mini React.js web application integrating weather data and notepad functionality.
- Utilized Axios for HTTP requests, Material-UI for UI components, and Recharts for data visualization.
- Features include fetching weather data using the Weatherbit API, displaying weekly average temperature, rainfall, humidity, current temperature, and a bar chart of the previous week's temperatures, along with notepad functionality to add and delete notes. (<u>Live Demo</u>)

## **Agro Mall:**

- Innovative e-commerce platform tailored for agricultural products with a robust backend developed in PHP and a sleek front end crafted with HTML, CSS, JavaScript, jQuery, Ajax, Bootstrap
- Features include an advanced admin panel with analytics, order management, expense tracking, billing software, offer management, user and role management, and secure delivery updates with OTP-based authentication. (Live Demo)

## **EDUCATION**

**Master of Computer Applications**, Govt. College of Engineering, Aurangabad Relevant Coursework: Web Development, Python, Java, C.

Expected 2025

Current CGPA:

Bachelor of Computer Applications, Pune University

CGPA: 8.16 2020 - 2023

## **EXTRA-CURRICULAR ACTIVITIES**

- Coordinator, College Athletics Game: Organized logistics for a college athletics game, showcasing leadershipand organizational abilities.
- Participant, National College Hackathon: Collaborated with a team of five to develop a website for visuallyimpaired individuals, showcasing problem-solving skills and teamwork in a competitive environment.

• **Programming Languages:** JS, PHP, Python, Java, C

• Version Control: Git, GitHub

Tools: Postman, VS code