Shubham Prajapati

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OBJECTIVE

To secure a challenging position in a reputable organization where I can utilize my technical, creative, and problem-solving skills to contribute to company success while continuously learning and growing professionally.

TECHNICAL SKILLS

- **Programming Languages:** Python, JavaScript, C
- **Web Development:** HTML, CSS, JavaScript, React, Flask, Node.js
- **Backend Technologies:** Flask, Node.js, MongoDB, MySQL
- **Version Control:** Git, GitHub
- **Software Development Lifecycle:** Agile methodologies, Testing, Debugging, Code Optimization
- **Tools:** Jira, GitHub

EXPERIENCE

Associate Software Engineer- Tech Mahindra   *Jan 2025 – Jun 2025*

- Developed user-friendly web applications using JavaScript, HTML, and CSS.
- Conducted code reviews and provided constructive feedback to peers.
- Improved application performance through optimization techniques.
- Integrated APIs to enhance functionality and user experience.

Web Development Intern - Devstree IT Services Pvt. Ltd.   *June 2024 – July 2024*

- Developed and maintained both frontend and backend components of web applications using Node.js and React.
- Implemented efficient backend solutions with Flask and Node.js, improving overall performance by 25%.
- Collaborated in a team-oriented Agile environment, participating in sprints, code reviews, and testing.

EDUCATION

B.E. Computer Science (AI-ML) with CGPA 9.6   *2021-2025*

Adani Institute of Infrastructure Engineering (GTU), Ahmedabad, India.

PROJECTS

ANOWO – Digital Marketing Analysis Platform

Tech Stack: React.js, Tailwind, Razorpay

- Built a responsive analytics dashboard using React.js and Tailwind CSS.
- Visualized ad performance with interactive charts.
- Added Google login, filtering, and export features.

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Tech Stack: Next.js, SCSS, Razorpay

- Integrated authentication using Auth.js for secure user login.
- Integrated Razorpay payment system for seamless transactions.

CROPSENSE   🔗

Tech Stack: Flask, HTML, CSS, JavaScript, Python

- Built a web application that provided crop recommendations based on user-inputted soil parameters.
- Implemented a backend in Flask to handle data processing, and used Python for analyzing soil health metrics.

CERTIFICATIONS

- Complete **Web & Mobile Designer:** UI/UX, Figma, +more
- Getting Started with **Artificial Intelligence**
- **Machine Learning** Crash Course with TensorFlow