Lavkush Singh

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OBJECTIVE

To secure a challenging web developer role leveraging my full-stack expertise to build scalable, user-centric applications

SKILLS

- **Programming Languages:** Python, C++, JavaScript
- Web Technologies: HTML5, CSS3, React, Node.js, Express, MongoDB, MySQL
- Tools: Git, GitHub, Parcel, Redux
- Key Concepts: Data Structures, Object-Oriented Programming, DBMS, Operating Systems, Computer Networks

EDUCATION

- 2023-2025 MCA in ITCA from MMMUT, Gorakhpur with 7.74 CGPA(current).
- 2019-2022 **B.Sc.** in *Mathematics* from University of Allahabad, Prayagraj with **80.67%**.
- 2019 Class XII from SSMIC, Saraiya Nanhu with 74%.
- 2017 Class X from SSMIC, Saraiya Nanhu with 81.17%.

PROJECTS

devMate- Developer Collaboration Platform

- Built a full-stack web app using React (Vite), Node.js, Express, and MongoDB; deployed on Vercel & Render.
- Integrated JWT authentication, login/signup, profile updates, search by name, and connection management.
- Implemented real-time chat and content posting for seamless developer collaboration and doubt resolution.
- View Project: Project-Link

• Airbnb-like Website

- Built a full-stack web application using Node.js, Express, and MongoDB.
- Features included user authentication, property listings, search functionality, and booking system.
- Created a responsive design with image upload capabilities for seamless UX.
- View Project: Project-Link

HealthyBites

- Developed a responsive web application for food delivery using React, Parcel, Redux, and Swiggy API.
- Implemented features like restaurant search, real-time menu display, cart functionality with Redux.
- Focused on performance optimization and user-friendly interface.
- View Project: Project-Link

INTERNSHIP

- Web Development Intern, CodSoft
- **Duration:** July 2024 August 2024
- Worked on real-world projects involving modern web technologies (HTML, CSS, JavaScript, Git/GitHub).
- Gained hands-on experience in coding, testing, and deploying web applications

ACHIEVEMENTS

- Solved 150+ coding challenges on LeetCode, GFG, and Code Studio, showcasing strong problem-solving skills.
- Developed 35+ mini-projects, including interactive web apps demonstrating practical full-stack expertise.
- Qualified twice for the Airforce exam, reflecting dedication and commitment.

POSITIONS OF RESPONSIBILITIES

 Recognized for leadership and discipline by serving as Monitor (Grades 9-12) and as Head of Hostel Management Team during MCA.

HOBBIES AND INTERESTS

- Meditation Practitioner: Regularly practice meditation for stress management and focus improvement.
- Fitness Enthusiast: Committed to maintaining a healthy and active lifestyle.
- Nature Walker: Engage in nature walks for relaxation and mental rejuvenation