SHIVANSH MISHRA

COMPUTER SCIENCE UNDERGRAD

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SUMMARY

MERN Stack Developer passionate about building scalable, high-impact web applications. Eager to take on dynamic challenges and apply technical creativity to craft seamless user experiences. Proven skills in full-stack development, agile teamwork, and solving real-world problems through modern frameworks and efficient coding practices.

TECHNICAL SKILLS

Frontend Development	State Management (Redux)	Deployment Platforms
Backend Development	Authentication & Authorization	Responsive Design
RESTful API Design	Version Control (Git, GitHub)	Agile Development
MongoDB & Mongoose	Testing & Debugging Tools	CI/CD & DevOps Basics

RELEVANT PROJECTS

KrishiConnect   **Aug 2024 - Dec 2024**

- Revolutionizing the Primary Sector by Empowering Farmers and Connecting Consumer.
- Comprehensive Marketplace.
- Technological Advancements with AI-Integrated Chatbot and Speech Recognition.
- Other relevant information directly derived from Government directed policies.

NamSadhan   **Sep 2024 - Dec 2024**

- Developed a robust name management system for the Police Department to handle multilingual name variations and inconsistencies using advanced search and correction algorithms.
- Matched names despite spelling, pronunciation, or transliteration variations.
- Standardized Transliteration Rules: Ensured uniformity across Roman and Devanagari scripts.
- Error Detection and Correction: Identified and corrected human data entry inconsistencies. Rewrite this for my Project Trackwell which I made with your help

EDUCATION

Bachelor of Technology in Computer Science Engineering with   **Nov 2022 - Ongoing**
specialisation in Artificial Intelligence

University of Lucknow

- Relevant coursework in Computer Science Engineering in the field of Artificial Intelligence.
- SGPA Obtained in the previous semester is 8.96

ADDITIONAL INFORMATION

- **Languages:** English, Hindi(Native).
- **Certifications:**
1. Data Structures and Algorithm in C++ at Advance Level,
2. E-commerce websites using HTML, CSS and JavaScript,
3. Introduction to DevOps,
4. Intro to MERN stack