Ankit Kumar Shrivastava

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Objective

Aspiring Computer Engineer with a strong foundation in software development and a passion for solving complex problems. Looking to contribute to impactful projects through an internship that leverages my skills in field of Artificial intelligence , ML , DL and Generative-AI.

Education

B-Tech, Computer Engineering
Marwadi University, Rajkot, Gujarat
Expected Graduation: March 2026
Current CGPA: 8.89

XII (CBSE)
Madhav Public School, Gorakhpur, UP
Percentage: 70.0% | 2021

Technical Skills

Programming: Java, C, Python, JavaScript, SQL
Frameworks/Platforms: ReactJs, ExpressJs, NodeJs, ASP.NET, Flutter
Libraries: NumPy, Pandas, Matplotlib, Scikit-learn, TensorFlow, Keras, Hugging Face Transformers
Tools: Android Studio, MongoDB, Firebase, GitHub, MySQL, Visual Studio Code, Google Colab.
Concepts: OOP, DSA, OS, DBMS, AI, ML, DL, Generative AI

Projects

Medical Assistant AI Chatbot

Description: Built an AI-powered chatbot that answers medical queries using Hugging Face LLM and Streamlit, with domain-specific response control.
Technologies Used: Python, Streamlit, Hugging Face API
Links:[**Demo**](*https://medical023ai.streamlit.app*)|[**GitHub**](*https://github.com/AnkitShrivastava27/medicalAssistant*)

Resume Selector (AI-Powered Resume Matcher)

Description: Built an AI-based application using Azure OpenAI and Streamlit that matches multiple resumes against a given job description and ranks them based on relevance.
Technologies: Python, Azure OpenAI, Streamlit, LangChain, FAISS, PDF Parsing
Links:[**Demo**](https://tin.al/rs-ai)|[**GitHub**](https://github.com/AnkitShrivastava27/resumeSelector)

Blog Writing Website.

Description: Designed and developed a fully functional blog writing platform with user authentication, post creation, and liking functionality.
Technologies Used: MongoDB, Express.js, React.js, Node.js
Links: [Demo](*https://wrightist.vercel.app*)|**[GitHub]**(*https://github.com/AnkitShrivastava27/BlogWebsite*)

Android App for cyber security Awareness

Description: Developed a responsive Android app providing insights into cyber threats and crimes to educate individuals on cybersecurity**.**
Technologies Used: Android Studio, Firebase
Links: [GitHub]((*https://github.com/AnkitShrivastava27/cyber-security-awareness-app*)

Internship Experience

CodeSoft – Web Development Intern (Remote)   (*Jan 2025 – Feb 2025*)
Completed 5-week online internship focused on web development using HTML, CSS, JavaScript and React

Certifications/Achievment

- o Database Programming with SQL (Oracle Academy)
- o Python Data Structures (Coursera)
- o CCNA: Introduction to Networks (Cisco Networking Academy)
- o 4 star in Problem Solving, C Programming and Python Programming on Platform Hacker Rank