SUBODH SINGH

Machine Learning & Web Development

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SUMMARY

I am a dedicated and proactive BTech student in my 3rd semester, specializing in Computer Science and Technology. With a strong passion for machine learning and web development, I aim to build innovative solutions that bridge technology and real-world challenges. I have developed expertise in web technologies, artificial intelligence, and data-driven problem-solving, and I actively engage in hands-on projects and research. My dedication to continuous learning ensures I stay at the forefront of emerging trends in these dynamic fields.

EDUCATION

B.Tech

Invertis University   📅 08/2023 - 06/2027   📍 Bareilly, UP

CERTIFICATION(PLANNED FOR 2025)

Coursera Certificates

Deep Learning Specialization by Andrew Ng (DeepLearning.AI)

Google Certifications

TensorFlow Developer Certificate

LANGUAGES

Hindi   Native ●●●●●

English Proficient   ●●●●○

PROJECTS

Sweety (An Desktop Assistant)

📅 2023 - Present   📍 Bareilly, India

My Assistant is power full , It can open apps , read , write and and approx 32 functions you can checkout it on my github.

Brute Force Camera

📅 02/2024 - Present   📍 Bareilly, India

This project is a python application that conducts a simple quiz with 25 coding questions. It assigns a score based on the answers, and in the background, It takes pictures of the user and uploads them to a database.

All Remaining Projects

🔗 https://github.com/subodh182
For All projects Please visit my Github Page

STRENGTHS

💎 **Programming Language Skills**
Advanced proficiency in Python and intermediate skills in C, Java, HTML, CSS, and JavaScript.

💎 **Technical Skills**
Experience with Git and SQL.

💎 **Machine Learning**
Knowledge in Machine Learning, I aim to build innovative solutions that bridge technology and real-world.

KEY ACHIEVEMENTS

💎 **Open-Source Contributions**
Regular contributes Python-Based open-source projects

SKILLS

HTML   CSS   Java

Python   SQL   Visual Studio

JavaScript

Machine Learning

Visual Studio Code