Ganesh Agrahari

📞 9044232872 ✉ ganeshagrahari108@gmail.com 🔗 LinkedIn ⓞ Github

TRU-CV by Edubuk: **Click to view verifiable CV**

Education

BBD University	21 Aug 2023 - 12 Aug 2026
BCA DS&AI	GPA: **8.64/10**
SVM Inter College Ntpc	82%
*Class XII	UP Board*	
SVM Inter College Ntpc	80%
*Class X	UP Board*	

Skills

Web development   Data analysis   Artificial Intelligence   Machine Learning   Version Control

Experience

QTechSolutions — 1 Mar 2025 - 1 Aug 2025

AI/GenAi Intern

- Working on a real-world healthcare site to develop and integrate an AI-powered chatbot for doctor consultations, medicine delivery, and prescription recommendations

- Implementing NLP and machine learning techniques to enhance chatbot accuracy, ensuring seamless and efficient user interactions in a scalable AI-driven system

- Leveraging Retrieval-Augmented Generation (RAG) to provide dynamic, context-aware responses by combining LLM capabilities with real-time retrieval from healthcare databases

Edubuk — 15 Aug 2025 - Present

Ai Intern

- AI Intern at Edubuk, enhancing products like TruCV with AI features while also contributing as a developer for AI-driven solutions

Projects

Face Recognition Attendance System — 4 May 2024 - 12 Jun 2024

- Designed and deployed a real-time face recognition attendance system using Python, OpenCV, and CNN, achieving 95%+ accuracy and reducing manual attendance tracking efforts by over 40%

Portfolio site — 9 Aug 2024 - 11 Oct 2024

- Interactive Portfolio Website – Built using Next

• js and deployed on Vercel,

featuring a responsive design and an AI-powered chatbot for seamless user

interaction

• Showcases my skills, projects, and experiences with a dynamic and

engaging UI

Courses

Data Science Level 1 – IBM | IBM   11 Apr 2024 - 15 May 2024

• Completed foundational training in data analysis, visualization, and machine learning using Python, Pandas,
NumPy, and Jupyter

• Gained hands-on experience in data cleaning, EDA, and basic model building