

SHUBHAM SHARMA

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OBJECTIVE

Computer Science undergraduate with experience in Machine Learning, Data Analytics, and NLP. Developed AI-powered solutions using Python, Streamlit, Scikit-Learn, SQL, and cloud technologies.

PROJECTS

Crime Against Women – Data Analysis & Visualization

Aug 2024 – Nov 2024

- Analyzed NCRB crime data (2001–2015) and built interactive dashboards using **Python**, **Pandas**, **Seaborn**, and **Matplotlib** to identify crime trends across India.

InternHunt – AI-Powered Career Guidance Platform

Feb 2025 – Present

- Developed an AI-powered career platform using **Streamlit**, **scikit-learn**, and **spaCy**, achieving **99.5% role prediction accuracy** on 962 resumes.
- Implemented ATS scoring, skill extraction, internship recommendations, and cloud deployment using **Gemini AI**, **PostgreSQL**, **Vercel**, and **Streamlit Cloud**.

[Live Demo](#) — [GitHub Repository](#)

VIRTUAL INTERNSHIPS

British Airways – Data Science Job Simulation

Forage, May 2026

- Built a Random Forest model for customer booking prediction, applying feature engineering, cross-validation, and model evaluation on 50,000+ customer records.

Tata iQ – GenAI Powered Data Analytics Job Simulation

Forage, May 2026

- Conducted exploratory data analysis and predictive risk assessment on financial datasets using performance metrics including Precision, Recall, F1-Score, and AUC.

SKILLS

Programming:	Python, C++, SQL
Data Science & ML:	Machine Learning, NLP, Data Analysis, Predictive Analytics
Tools & Technologies:	Streamlit, scikit-learn, spaCy, Pandas, NumPy, Matplotlib, Seaborn, Git, GitHub
Databases & Platforms:	MySQL, PostgreSQL, Jupyter Notebook, Google Colab, Streamlit Cloud, Vercel

EDUCATION

B.Tech in Computer Science, Bennett University, Uttar Pradesh

Expected 2027

DAV Public School (X) & MVN Public School (XII) – Faridabad (CBSE)

2020, 2022

TECHNICAL WRITING & EXTRA-CURRICULAR ACTIVITIES

- Published technical blogs on Federated Learning, AI Privacy, Leadership, and Workplace Performance.
- Represented school at National Taekwondo Championships and won multiple medals.

CERTIFICATIONS

- Introduction to Artificial Intelligence (AI)** – IBM, Coursera [View Certificate](#)
- Introduction to Neural Networks** – Johns Hopkins University, Coursera [View Certificate](#)
- PySpark & AWS: Master Big Data with PySpark and AWS** – Udemy [View Certificate](#)