# Ankur Sharma

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## TECHNICAL SKILLS

**Programming Languages:** Java, Python, C++ **Web Technologies:** HTML5, CSS3, JavaScript
**Databases:** MySQL, SQL **Tools & Platforms:** Git, GitHub, VS Code, Linux, Windows
**Machine Learning:** NumPy, Pandas, Matplotlib, Scikit-learn **Core CS:** Data Structures and Algorithms, OS, DBMS, CN

## EXPERIENCE

**Web Developer Intern — InternPe** Jun 2024 – Jul 2024
*Web Development Internship(Unpaid)* *Jaipur, India*

– Developed responsive web pages using HTML, CSS, and JavaScript.
– Implemented client-side form validation and data handling.
– Collaborated using Git and followed clean coding and version control practices.

## PROJECTS

**Hybrid Blockchain Cloud Storage System** Jul 2025 – Nov 2025
*Personal Project* *GitHub*

– Designed a hybrid cloud storage architecture combining blockchain immutability with traditional cloud systems.
– Implemented cryptographic hashing (SHA-256) to ensure data integrity.
– Built secure backend workflows for file upload, verification, and retrieval.
– **Technologies:** Python, Blockchain, Cloud Storage, Cryptography

**Credit Card Fraud Detection System** Jul 2025 – Nov 2025
*Academic Project* *GitHub*

– Developed a transaction monitoring system to detect fraudulent credit card transactions.
– Performed data preprocessing and feature engineering.
– Designed modular backend architecture for ML integration.
– **Technologies:** Python, Machine Learning, MySQL

**Disease Prediction System** 2023
*Machine Learning Project*

– Built a machine learning model to predict diseases using symptom data.
– Achieved approximately 85% accuracy through model tuning.

## EDUCATION

**Vivekananda Global University, Jaipur** Aug 2022 – Jun 2026
*Bachelor of Technology in Computer Science and Engineering* *CGPA: 7.56 / 10*
**Senior Secondary (12th – Science), RBSE** 2021
*Percentage: 85.5%*
**Secondary (10th), RBSE** 2019
*Percentage: 52.5%*

## CERTIFICATIONS

- **Excel Basics for Data Analysis** coursera.org/certificate
- **Data Visualization and Dashboards with Excel and Cognos** coursera.org/certificate
- **Introduction to Data Analytics** coursera.org/certificate
- **Data Visualization** coursera.org/certificate
- **Data Science Math Skills** coursera.org/certificate
- **Business Fundamentals for Entrepreneurs (Part 2: External Operations)** nptel.ac.in/certificate
- **Management Information System** nptel.ac.in/certificate

## ACHIEVEMENTS

- Participated in Hackathon 2.0 (2022) and Hackathon 3.0 (2023).
- Actively built and maintained real-world projects on GitHub.