

➡ ASHUTOSH MAURYA

Data science & ML enthusiast

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Portfolio 

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OBJECTIVE:

"Detail-oriented student with skills in Python, SQL, statistics, and data visualization, seeking opportunities in data science and analytics to apply knowledge and further enhance expertise in machine learning and AI. Passionate about solving real-world problems through data-driven insights and continuous skill development."

SOFT SKILLS:

- Effective time management
- Analytical thinking, decision-making
- Communication skills
- Project management

PROJECTS:

- [Fake News Prediction App using ML](#)
- [Diabetes Disease Prediction using ML](#)
- [NLP based Chatbot using Gemini API key](#)
- [Magic Invisibility Cloak using OpenCV, Python, numpy & pandas](#)
- [Mobile Sales Data Analysis- Analysed Data of Motorola sales by visualization using Power BI and python](#)

EDUCATION:

Bachelor of Technology (Information Technology)

8 CGPA

October 2023 – July 2027

JSS Academy Of Technical Education, Noida / AKTU

PLATFORM & TOOLS USED:

Github, Vercel, Netlify, Leetcode, VScode, Streamlit, Gradio, Railway, Framer, Figma, Jupyter, Huggingface, Render, Google colab, Anaconda, Google docs, MS Office, MS-PowerPoint, MySql

CERTIFICATIONS:

- [Certificate for the Completion of Python 3.4.3 Training by IIT Bombay](#)
- [Google cloud skills boost Arcade program certificate \(Ultimate Milestone\)](#)
- [Oracle Analytics Cloud 2025 Certified Professional by Oracle Corporation](#)
- [Introduction to Career Skills in Data Analytics by LinkedIn Learning](#)
- [Smart India hackathon\(SIH 2025\) "Team Qdrant" Internal Hackathon Winner](#)

TECHNICAL SKILLS:

HTML, CSS, Javascript, C, C++, Python, Excel, Power BI, Data visualization & manipulation, Statistics, Data Analysis, DSA with C++, ML, Data science, SQL

Python Libraries: NumPy, Pandas, Matplotlib, Seaborn, scikit-learn, OpenCV, NLTK, Natural Language Processing (NLP)