# Anshika Maheshwari

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## SKILLS

**Programming Languages:** Python, SQL, JavaScript, HTML, CSS, DBMS.
**Data Analysis & Visualization:** Power BI, Tableau, MS Excel, MS PowerPoint.
**Machine Learning Tools:** Scikit-learn, XGBoost, TensorFlow, Numpy, Pandas, Matplotlib, Seaborn.
**Development Expertise:** Frontend Development (HTML, CSS).
**Tools & Platforms:** GitHub, Anaconda Navigator, Jupyter Notebook, MySQL Workbench, Google Colab

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## EDUCATION & CERTIFICATIONS

IMS Engineering College, B.Tech in Information Technology (2021-2025) | Percentage: 71.5% Ghaziabad , Uttar Pradesh

A.P.S International School, Intermediate (2020-2021) | Percentage: 84.6%, Budaun, Uttar Pradesh

Radha Krishna Public School, High School (2018-2019) | Percentage: 87.6%, Budaun, Uttar Pradesh

Python for Beginners, Skillup (2023)

Frontend Development (HTML, CSS) - Great Learning (2023)

Data Science using Python - Navriti Technologies (2024)

SQL Basic - HackerRank (2025)

Data Analytics and Visualization Job Simulation - Accenture North America (Forage, 2025)

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## INTERNSHIP EXPERIENCE

**Navriti Technologies Pvt. Ltd. | Data Analyst Intern | July 2024**
Enhanced data-driven decision-making through comprehensive analysis & reporting.
Applied machine learning techniques to large datasets for predictive insights.
Designed & developed Power BI dashboards to visualize key metrics & trends.
Performed data cleaning, exploratory data analysis (EDA), and visualization using Python.

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## PROJECTS

**Diabetes Prediction (Using Python & Data Science) GitHub: Diabetes Prediction App**
**Tech Used:** Python, EDA, Machine Learning, Streamlit
Developed a machine learning model to predict diabetes with high accuracy
Built an interactive web app using Streamlit for real-time prediction.

**Face Recognition and Gesture-Based Control for Volume and Brightness GitHub: Face Recognition Project**
**Tech Used:** Python, OpenCV, Face Recognition, Gesture Recognition, Streamlit
Implemented face detection & recognition to identify registered users.
Developed a gesture recognition system to control volume & brightness.

**Student Management System GitHub: Student Management System**
**Tech Used:** HTML, CSS, MySQL, PHP
Designed a system to manage student personal & academic records.

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**EXTRACURRICULAR ACTIVITIES** Actively participated in coding contests on HackerRank .Attended Data Science & Power BI workshops to enhance technical skills.