

Khushboo Kumari

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Objective

Motivated and detail-oriented MCA student with a strong foundation in computer science and a keen interest in data analytics. Experienced in applying machine learning techniques, building dashboards, and leveraging tools like Python, SQL, and Power BI to solve real-world problems. Eager to contribute analytical and problem-solving skills in a dynamic data-driven role.

Work Experience

• Python Developer intern - Codec Technologies

Gained hands-on experience as a Python Developer Intern, working on real-world projects, coding, debugging, and collaborating with cross-functional teams and data cleaning.

Worked with tools such as vs code, jupyter Notebook.

• Data Analytics Intern - Alteryx Sparked

Completed case-based tasks using data preparation, cleaning, and transformation tools in Alteryx Designer. Gained hands-on experience with workflows and data blending techniques.

Worked with tools such as Power BI, Excel, and SQL.

Education

MCA(DA) (CGPA-7.91)

Galgotias University, Greater Noida, Uttar Pradesh

(2023-2025)

BSC

Govt Degree College, CCS University Meerut

(2020-2023)

Intermediate (61%)

CRS Girls Inter College, Noida, Uttar Pradesh

(2019-2020)

Highschool (73%)

CRS Girls Inter College, Noida, Uttar Pradesh

(2017-2018)

Skills

Languages: Python, C++

Web Technologies: HTML & CSS

Databases: SQL

Tools & Platforms: Jupyter Notebook, MS Excel, Power Bi, Tableau, Matplotlib, VS Code

Concepts: Data Analysis, Data Visualization, Machine Learning, oops concept

Project

- **Speech Emotion Recognition using Multilayer Perceptron:** Built a machine learning model to classify emotions from speech signals using MLP Preprocessed audio data and extracted features using Librosa.
- **Interactive Dashboards (Sales, Covid-19 and Hr):** Created dashboards in Power BI for Sales and HR analytics. Created dashboards in Tableau for Covid-19 analytics. Integrated datasets to visualize KPIs, trends, and department performance.
- **Hospital Website:** The goal of this project is to create a modern, responsive hospital website that provides essential information and services to patients, families, and the community. The website will be built using HTML for structure, CSS for styling, and JavaScript for interactivity, ensuring a seamless user experience across various devices.

Certifications and Achievements

- Alision Data Entry Tools and Technique Job Simulation – Hands on project experience on a real analytics role.
- Devtown – hands on project experience on a SQL for analytics.
- Azure Masterclass – Analysing Data with Azure Stream Analytics.
- Event

Language: Hindi, English & Maithili.