

KUMAR GAURAV

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EDUCATION

Bachelor of Technology(2021-2025)

Kalinga Institute of Industrial Technology, Bhubaneshwar - **7.75 CGPA**

Class - 12 (2021) Navyug Convent School, New Delhi - **74%**

Class - 10 (2019) DAV Public School (Gurugram) - **89.8 %**

PROFESSIONAL EXPERIENCE

June 2024 - Aug 2024

Celebal Technologies

Data Engineer Intern (Remote)

gaining practical experience in Python and SQL, including basics and advanced concepts. Developed a foundational understanding of Azure Data Factory for data integration and workflow automation. Worked on a project to create a pipeline fetching country data from REST APIs, scheduled to run twice daily. Additionally, designed and implemented a conditional data copy pipeline with parameter passing between parent and child pipelines for efficient data management."

KEY COMPETENCIES

Programming Languages	Python, SQL, Java, C, C++
Tools	Git Hub, Jupyter Notebook, Oracle, PySpark, Excel, Tableau, Microsoft SQL Server Management, MySQL, MongoDB
Supportive Skills	Data Pipelining, Integration, Transformation, Monitoring, Logging, Basic Machine Learning, Data Analysis, Data Exploration, API, Data Visualization, Charts and Graphs, Dashboards

PROJECTS

Machine Learning Project | Jupyter Notebook

A Group project on This Real Time Pose Estimation and Facial recognition presents a real-time system that combines the capabilities of Media Pipe libraries and Open-CV to perform pose estimation and facial expression recognition simultaneously.

Data Analysis Project | Jupyter Notebook

Applied cohort analysis techniques to an online retail data set and calculate Retention Rate using Jupyter Notebook.

SQL Project | **SQL Server Management Studio**

Used SQL in SSMS on Housing Data to Clean, Organize and delete Duplicate Data present in the Data set.

COURSES AND CERTIFICATIONS

- AWS Academy Graduate - AWS Academy Introduction to Cloud Semester 1
- Python for Data Science, AI & Development by IBM
- Supervised Machine Learning: Regression and Classification by Stanford
- Data Analysis with Python by IBM
- SQL Basics and Intermediate From Hacker Rank