

SAKET KOTHARI

IT STUDENT, JAYPEE INSITUTE OF INFORMATION TECHNOLOGY - 62



- Greater Noida, U.P
- 9811845296
- saket.kothari23@gmail.com

LINKS

- GITHUB
<https://github.com/QuintK2000>
- LINKEDIN
<https://www.linkedin.com/in/dev-saketkothari/>

SKILLS

- SQL
- PYTHON
- GCP
- AWS
- JAVA
- DSA
- LOOKER STUDIO
- POWER BI
- EXCEL

RELEVANT COURSEWORK

- BIG DATA AND DATA ANALYTICS
- DATA MINING
- DATABASE MANAGEMENT
- CLOUD BASED ENTERPRISE SYSTEMS
- OPEN-SOURCE SOFTWARE DEVELOPMENT
- DATA STRUCTURES AND ALGORITHMS

ABOUT ME

Data-driven grad ready to engineer insights! Skilled in databases, programming, and analysis. Passionate about turning data into action. Quick learner, problem-solver, and team player. Let's make waves with data!

EDUCATION

- BACHELOR OF TECHNOLOGY (I.T)**
Jaypee Institute of Information Technology
2024

CGPA - 7
- INTERMEDIATE (SCIENCE)**
Cambridge School, Greater Noida
2020

PERCENTAGE - 92

PROJECTS

- UBER DATA ANALYTICS PROJECT

Link: <https://github.com/QuintK2000/Uber-Data-Analytics>

An end-to-end Data Engineering/Analytics project that takes a taxi trip record dataset like Uber. A data model is built in fact and dimension format. Transformation code is written in Python that is deployed on compute instance of GCP. Mage is used to create a data pipeline. Data is loaded on Big Query (used for Data Warehousing) and Finally Looker's Studio is used to build a Dynamic
- SUPER STORE ANALYTICS PROJECT

Link: <https://github.com/QuintK2000/SuperStore-Analytics-Project>

An end-to-end core Data analytics Project that takes a global superstore dataset performs Data cleaning and Data Modelling on it. At last, the data model is used to create a dynamic and responsive dashboard.

Technologies used: Microsoft Excel, Power BI, Power Bi Editor (DAX)
- POSTGRES PYTHON PROJECT

Link: <https://github.com/QuintK2000/Postgres-Python>

In this Project we have taken a dataset that provides Wealth Account across different countries. We have performed Data cleaning, Data Modelling on the dataset using Python. We have deployed the model on Postgres Database using Python queries.