MUKESH B G

Aspiring to join a progressive company where I can thrive in a challenging environment, continuously learn and adapt, and contribute to the collective success through my dedication and expertise.

CONTACT

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LinkedIn :

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GitHub :

https://github.com/mukeshBG

EDUCATION :

Islamiah College (autonomous)

B.SC (Computer Science)

2020 - 2023

CGPA : 7.56

Islamiah Boys Higher Secondary School

HSC, 2020

Islamiah Boys Higher Secondary School

HSC, 2018

SKILLS :

- Python
- Structured query language
- HTML,CSS
- Microsoft office.
- Power BI
- Django framework

PROJECT:

Title : Market Analysis And Business Opportunity Assessment in Bangalore   year : 2023

- The project aims to conduct a comprehensive market analysis in Bangalore to identify potential business opportunities for a client interested in starting a new venture.
- By utilizing MySQL and Power BI, we will analyze offline and online retail sales data, customer demographics, and product categories to provide strategic recommendations.

Technologies Used: SQL

Project Outcomes:

- The "Market Analysis and Business Opportunity Assessment in Bangalore" project successfully provided our client with valuable insights into the retail market of Bangalore.
- The data-driven approach helped identify lucrative business opportunities and high-potential locations for the client's new venture.

Title : Covid-19 Management System   year : 2022

The project is all about Inserting, Viewing, Updating and deleting the data.

Technologies Used: Python, SQL

Role: Developer

Project Outcomes:

- Data Management: The system effectively handles COVID-19-related data, including cases, testing information .
- It allows authorized users to insert new data, update existing records, and delete unwanted data from the database.
- The data management capabilities ensure that the system maintains the Covid-19 information.

Certification :

- Completed Python programming language and SQL training from Besant Technologies, gaining proficiency in core concepts, data manipulation, and problem-solving techniques.
- Currently pursuing SDET(Software development and testing engineering) and Python Full Stack training from Besant Technologies, gaining proficiency in core concepts, data manipulation, and problem-solving techniques.