### KRISHNAMOORTHY M

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## **CAREER OBJECTIVE**

To secure a challenging position in a reputable organization to expand my learnings, Knowledge, and skills and secure a responsible career opportunity to fully utilize my training And skills, while making a significant contribution to the success of the concern.

## **TECHNOLOGY SUMMARY**

- Programming language
  - o Java Programming
  - SQL (Microsoft SQL Server)
  - Python
  - HTML, CSS
- Database: SQL ServerSoftware Tools & IDE
  - MySQL
  - Eclipse

#### **KNOWLEDGE SUMMARY**

- Able to build an interactive dashboard using the Microsoft excel.
- I have received training in data analytics, including Exploratory Data Analysis(EDA), and have acquired expertise in performing data cleansing techniques using panda.

## **EDUCATION**

- Completed **Bachelor of Engineering in Computer Science**, KSR Institute for Engineering and Technology. **CGPA: 8.2**
- Completed 12th grade from Sri Vijay Shanthi Jain Matriculation Hr.Sec School, Tirupathur
- Completed 10th grade from Sri Vijay Shanthi Jain Matriculation Hr.Sec School, Tirupathur

## **ACADEMIC PROJECT**

 TRACING THE LATENCY REPORT OF DATA IN GCP USING KUBERNETES ENGINE FOR IMPROVING THE PERFORMANCE

Technologies used: Google Cloud Platform (GCP)

Service Used: KUBERNETES ENGINE, TERRAFORM, LOAD BALANCING, CLOUD PUB/SUB

• IBM Project on data analytics for Retail Store Stock Inventory Analytics.

Tool: Jupyter Notebook

# **CERTIFICATION**

• **Udemy** - Java Programming Certification.

https://www.udemy.com/certificate/UC-2ba16b1a-82d3-4126-860d-a0266e43b1b5/

• Hacker Rank- SQL

https://www.hackerrank.com/certificates/c685a8802ce1

Codechef -SQL

https://www.codechef.com/certificates/public/a7e1ce9