# Sugabharathi S

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## EDUCATION

**Vivekanada College of Technology for Women**                                          Namakkal, TN
*Bachelor of Engineering- ECE*                                                          *Aug. 2018 – Jul 2022*
**CGPA - 7.8/10**

## EXPERIENCE

**Analyst Programmer**                                                                  Apr 2022 – Jun 2023
*Ramco Systems*                                                                         *Chennai, TN*

- As an SQL developer, I worked in SQL server management studio(TOOL) where I played a role in developing database systems, creating efficient queries and developing screens as per client requirement
- I collaborated with cross functional teams to design, implement, maintain databases for various projects. While project going to live played an important role to identify and resolve SQL code, data inconsistencies and performance bottlenecks
- Proficient in writing MS SQL, My SQL
- Developed screens in payable management, Receivable management, Stock transfer, Goods receipt

## PROJECTS

**Walmart Sales Data Analysis** | *My SQL(workbench)*                                   June 2023
github.com/Suga-code/sql

- Perform an Data wrangling
- Build a database, create table and insert data
- There are no null values in an database as in creating tables and set not null for each filed

**Churn Analysis, Call centre Data Analysis** | *Power BI*                              June 2023
github.com/Suga-code/DATA-visualisation-Power BI

- Build an interactive dashboards in bank customer churn analysis. Performed Data connection,Data preparation,Data modeling and analysis, and data visualisation
- Create a dashboard in Power Bi that reflects total no of calls, Agents's performance, overall calls answered/abandoned.This projects task was offered by pwC virtual case expereience

**Road Accident Dashboard** | *EXCEL*                                                   June 2023
github.com/Suga-code/Excel Dashboard

- This project aims to analyze road accident data was obtained from kaggle which includes information on weather conditions, vehicle types, casualties by location/area and overall calculations done in excel dashboard. The dataset covers accidents across states in the England from 2021 to 2023

**Spotify Data Analysis** | *PYTHON*                                                    July 2023
github.com/Suga-code/python

- The spotify data was obtained from Kaggle datasets.The project aimed to analyze spotify data using numpy, pandas, and Matplotlib. The goal was to insights music trends, filtering out most popular songs and duration og songs in different genres

## TECHNICAL SKILLS

**Skills**: SQL (My SQL, MS SQL), Python, AWS, Machine learning, AWS, ETL, LINUX, MS office suite
**Developer Tools**: Git,Visual Studio, PyCharm, IntelliJ
**DATA Visualisation Tools**: Power BI,Excel

## CERTIFICATES

**SQL**:hackerrank.com/python, **pwC PowerBI**:pwc.com/power bi,

**JP MorganEXCEL**: JP morgan/Excel, **basics in python**:Great learning/python