SRIRAM M

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EDUCATION

SSLC & HSC (Matric)

G.**K.D Matric Higher Secondary School**
SSLC : 96.2 % (2017)
HSC : 72.3 % (2019)

B.E - Electronics and Communication

Sri Ramakrishna Engineering College
CGPA : 8.42 (2019 - 2023)

INTERNSHIP

1. Summer Internship at ZOHO Corporation - May 2022
- Trained to work on with PostgreSQL accessed via CPP and acquired knowledge about TCP communication protocol.
- Developed a project, by combining the trained skills

Duration : 1 month

PROJECTS

1. Car Rental Management System
(ZOHO intern project - May 2022)
- Developed a Console application for a car renting purpose that runs on CPP language.
- Login panels are created for receptionist and users with separate options and privileges. Data storage is handled by PostgreSQL.
- Server client interaction of application is based on Transmission Control protocol.

Techs & Tools used : C++, PostgreSQL, TCP IP, VisualStudio.
Duration : 1 month.

2. Ecommerce Website for Footwear
(Training project - Aug 2023)

- Developed a Ecommerce website for the footwear store where user can create user account, search for footwear and add the favorites to the cart.
- Data storage is handled by SQL database.
- Thee middle ware functionalities are done using ASP.Net web API, The repository pattern is followed with Model, Controller and Services.
- User Interface Components are created using Angular.

Techs & Tools used : ASP.Net Web API, Angular, SQL
Duration : 1 month

SKILLS

- Programming Languages : C, C++, C#, Python, Java.
- Tools : VisualStudio, VisualStudio Code, Eclipse.

ACHEIEVEMENTS

Shortlisted for Techgium project event conducted by L&T and selected to the Proof Of Concept round.

PUBLICATION

Presented Paper titled "VEHICLE TO VEHICLE COMMUNICATION USING LIFI" on 2nd International Conference on Electrical Electronics Communication Computing and Automation.

link : https://ieeexplore.ieee.org/document/10199736