Apoorva N

6366073759| apoorvan721@gmail.com| https://www.linkedin.com/in/apoorva-n-59682a193/

SUMMARY

A dynamic and highly motivated computer science engineering graduate, well-versed in Java, SQL, and web application development. Looking for a software engineer role to use my technical skills and problem-solving abilities to create innovative software solutions.Experienced in effective team collaboration and quick adaptation to changing technologies.

EDUCATION

Sahyadri Institute of Technology and Management   **Mangalore, India**

Bachelor of Engineering - Computer Science and Engineering (CSE) CGPA:8.55   *Graduation Date: May 2023*

EXPERIENCE

Pantech e-Learning   **Virtual**

Virtual Internship - Machine Learning   *Feb 2023 - Mar 2023*

- During my internship at Pantech e-Learning, I played a key role in learning and understanding machine-learning algorithms and their application
- My contributions focused on building models to predict diseases using ML Algorithms

LANGUAGES AND TECHNOLOGIES

- **Languages:** Java, SQL, HTML,CSS, PHP, Bootstrap

- **Tools:** Visual Studio, Android Studio, SQL server management studio,

PROJECT EXPERIENCE

Medplus- Ecommerce site for Medicals   **Github**

Tools: Visual Studio | HTML,CSS, PHP, Mysql Server   *2023 - 2023*

- MedPlus Web Application is a cutting-edge platform designed to provide a seamless online experience for customers to order a diverse range of medicines. Additionally, this platform offers robust administrative functionalities, empowering administrators to efficiently manage orders and products.

Sahyadri Food App   **Github**

Tools Used: Arduino, Android Studio , Firebase   *2023 - 2023*

- An application developed for Sahyadri students where they can view the menu list through the mobile app and order the required food items in their comfort zone

Cyclistic Bike Share Analysis   **Github**

Tools Used: SQL Server, Tableau | SQL   *2023 - 2023*

- Developed a bike-sharing analysis that increased the effectiveness of the Cyclistic marketing strategy by 40%.
- In order to convert casual members to annual members, we developed a visualization that indicated at least 70% of casual members were using the bikes for more extended periods of time

PARTICIPATION AND AWARDS

Tathva-19 at NIT Calicut 2019 (Technical event)

An Arduino robot controlled by Bluetooth was created at Tathva-19, a technical festival organized by the National Institute of Technology, Calicut

CERTIFICATION

Google Data Analytics Professional Certificate: Understood how to clean, and organize data for analysis, and calculations using spreadsheets, and SQL. Learned how to visualize and present data findings in dashboards, presentations, and commonly used visualization platforms