

JAYA SRI RAMAN V S

Flutter Developer | ML Enthusiast

+91 9345746981

jayasriraman2003@gmail.com

Chennai, India

Git Hub

Linked In

Website

SUMMARY

Eager to contribute expertise in Flutter full-stack development and data science, particularly driven by aligning technical skills with meaningful objectives. A proven track record in managing large-scale IT projects with significant budgets is demonstrated, along with a commitment to enhancing process efficiencies and leading teams to successful outcomes. A background in impactful project management and data-driven solutions underscores an enthusiasm for making a positive impact in a collaborative and innovative environment.

SKILLS

Java

Python

Dart

HTML

CSS

SQL

Java Script

TECH EXPERTISE

Data Science

Power BI

Flutter

DSA

Figma

Node.js

Bootstrap 5

Git Hub

Photoshop

EDUCATION

2021-2025
Chennai, India

B.E. Computer Science and Engineering

- Dhanalakshmi Srinivasan College of Engineering and Technology
Cgpa: 8.15/10

2021
Neyveli, India

HSC

- Jawahar Matric Higher Secondary School
Percentage: 93.85%

2019
Neyveli, India

SSLC

- Jawahar Matric Higher Secondary School
Percentage: 90.50%

INTERSHIPS

2022, Aug
Chennai, India

Data Science Intern

- DLK Technologies

Contributed to data science projects; awarded Excellence Performance for outstanding contributions.

2024, Aug
Neyveli, India

- **Data Lake Formation Intern**
Neyveli Lignite Corporation
Gained hands-on experience in data integration and management processes.

CERTIFICATIONS

- Java Programming Certification | Udemy
- Python Programming Certification | Udemy
- SQL Fundamentals Certification | Udemy
- Data Science Certification | Udemy

PROJECTS

- | | |
|------------------------------|---|
| Flutter,
Node.Js, MongoDB | ● E-commerce Application Using Flutter
Developed a cross-platform application with features like product listings, cart functionality, user authentication, and responsive design, enhancing user experience and engagement. |
| Machine
Learning | ● Product Demand Prediction Using Machine Learning
Built a machine learning model to predict product demand by analyzing historical sales data, enabling accurate inventory management and pricing strategies. |
| Power BI,
MySQL | ● Sales and Customer Dashboard Using Power BI
Designed an interactive dashboard to visualize sales and customer metrics, improving decision-making and performance tracking through data-driven insights. |
| Flutter,
Node.Js, MongoDB | ● Project Selling Website
Created a dynamic web platform to showcase and sell project ideas, featuring project listings, details, and a buying page. Includes user registration, secure payments, and responsive design for better engagement and monetization. |