

SHRIMAN D

STUDENT



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📍 Chennai, India

in <https://www.linkedin.com/in/shriman-d-744053229/>

🐙 <https://github.com/Shriman29>

🔗 <https://leetcode.com/Shriman29/>

TECHNICAL SKILLS

- Java
- Python
- Machine Learning
- Data Analysis
- Microsoft Power BI
- ReactJS
- HTML
- CSS
- MySQL
- JavaScript
- C Programming

EDUCATION

Under Graduate(UG)
St.Joseph's College Of Engineering
11/2020 – present | Chennai
CGPA-9.37

HSC
SLM High Sec School
06/2018 – 04/2020 | Chennai
Percentage-87.83

SSLC
Nappinai Matriculation School
06/2006 – 04/2018 | Chennai
Percentage-93.2

CO-CURRICULAR ACTIVITIES

Finalist In Smart India Hackathon 2022, 2023 🔗

Intramural College Basketball Runner-up

PROFILE

To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem solving skills. Effective Student committed to learning, developing skills in programming languages and team contribution. Self-directed and energetic with superior performance in both autonomous or collaborative environments working independently and collaborating with others on group projects.

PROJECTS

Job and Admission Prediction Web Application 🔗 **(Using Python,ML)**

Web Application to estimate/forecast employment potential of Graduates/Post Graduates in different branches/courses by correlating data from various sources.

Job Market Analysis Dashboard 🔗 **(Using Power BI)**

Created a robust job market analysis dashboard using advanced data visualization tools. Integrated diverse data sources to offer real-time insights on job trends, industry demand, and salary information. Employed Power BI and Power Query, implementing interactive elements for personalized data filtering.

HemoHub 🔗 **(Using ReactJS,MySQL)**

A simple web application for managing a blood bank. The app delivers functionalities that makes it easy for management of a blood bank.

Predicting the Sale Price of Bulldozers 🔗 **(Using Machine Learning)**

Machine learning model to predict bulldozer sale prices using historical data and advanced techniques

Predicting heart disease 🔗 **(Using Machine Learning)**

Machine learning model capable of predicting whether or not someone has heart disease based on their medical attributes

CERTIFICATES

Virtual Internship Program - Data Science 🔗
by OpenWeaver

Complete Machine Learning & Data Science
Bootcamp 🔗
by Udemy

Wipro TalentNext Java Full Stack Certification 🔗
by Wipro

ReactJS for Beginners 🔗
by Simplilearn

Business English Certificate at Vantage level(BEC)
by Cambridge university