TEJASVIN.R

Github.Tejasvin.R

linkedin.Tejasvin.R

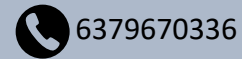tejasvin2004@gmail.com

6379670336

Portfolio.Tejasvin.R

A self confidence person who can capable of handling tough situation with calm mind, an enthusiastic engineer who would like to work in an organization where I can effectively use my skills to improve that organization and also climb up my career ladder .

EDUCATIONAL DETAILS

• Electronics & Communication Engineering | CGPA – 8.39
 SRM VEC | 2021-2025

• HSC | 86.5%
The Gopalapuram Boys Hr Sec School | 2021

• SSLC | 81.4%
The Gopalapuram Boys Hr Sec School | 2019

TECHNICAL SKILLS

- Python
- Data Structures and Algorithms
- MySQL
- MongoDB
- React
- JavaScript
- Express.JS
- Flask

CODING FLATFORM

LEETCODE/TEJASVIN
CODECHEF/TEJASVIN
HACKERRANK/TEJASVIN

ROLES & RESPONSIBILITIES

- Administrative Head | BREEZE EC club.
- Event coordinator | Taras2K23
- Event Organizer | Taras2K24
- Spark of Maatram Foundation

PROJECTS

Finance Management Web App (2024) 🔗
 A React-based application hosted on AWS S3, leveraging APIs to track expenses, categorize transactions, and manage budgets with a responsive and user-friendly interface.

Sign Language Translation Using Deep Learning (2024)
 This is the project that is convert sign language into text and speech .The deaf and hard of hearing communities and its translation into spoken or written

ACHIEVEMENTS

- Took part in Thiran360 Hackathon held Maatram Foundation 🔗
- Won the first place for "Med Match" in Medarzt'24
- Won the first place for "Paper Presentation" in Taras'22

CERTIFICATIONS

- Full Stack Course (MERN) | JK Skills 2025*
- Programming Fundamentals using python | INFOSYS 2024
- Database Management system | INFOSYS 2024
- Data Structure and Algorithms in Python | UDEMY 2023

PUBLICATIONS

• Operational Intelligent (OI) at the limelight magazine and the Scribd Magazine

WORKSHOPS

• Usage of Microsoft power Bi at SRM University

CONFERENCES

• Conference Regarding Reduction of Environmental Pollution at SRM VEC.
• Conference Regarding Threats to Humans using Machinery at SRM VEC