

DARSHAN SRIRAM.A

CONTACT

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LinkedIn

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GitHub

[DARSH0041](https://github.com/DARSH0041)

Leetcode

[Darshan_Sri](https://leetcode.com/Darshan_Sri)

Hackerrank

[darsh_004](https://www.hackerrank.com/darsh_004)

TECHNICAL SKILLS

- PYTHON
- DATA STRUCTURE & ALGORITHMS
- JAVA
- POSTGRESQL

SOFT SKILLS

- Active listener
- Fast learner
- Adaptable
- Flexible
- Communication skill

LANGUAGES

- Tamil
- English

CERTIFICATIONS

- 100% Attendance Certificate
- CCNA (Cisco Certified Network Associate) Certificate
- 100 Days Python Pro Bootcamp

CAREER OBJECTIVE

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company. I aspire to establish myself as a valued team member, ensuring both personal and organizational advancement.

EDUCATIONAL QUALIFICATION

COLLEGE

Bachelor of Technology in Information Technology, Rathinam
Technical Campus, Autonomous, Coimbatore 642129

8.17 CGPA

(2021-2025)

HSC

Palaniammal Higher Secondary School,
Kaliyapuram, Pollachi, Coimbatore 642129

86.9 %

(2020-2021)

SSLC

Palaniammal Higher Secondary School,
Kaliyapuram, Pollachi, Coimbatore 642129

82.2 %

(2018-2019)

PROJECT

Weather App Using Python

- Generates the weather, humidity, wind speed of the city name using python Tkinter module.
- TechStack used: GUI developed with Python-Tkinter, for backend API

Travel Cost Prediction and Trip Planning:

- Cost prediction web application for trip planning using React JS, HTML and CSS. Predicts the travel cost for the destination location.
- TechStack used: Frontend developed with HTML, CSS, React JS, for backend PostgreSQL

INTERNSHIP

Computer Networks, R2C Technologies

- Gained hands-on experience in various types of networks and IP addressing schemes.
- Developed and configured a Local Area Network (LAN)

WORKSHOPS

Internet of Things, NoviTech R&D Pvt Ltd

- Explored the fundamental building blocks of IoT, including sensors, communication protocols and applications

Machine Learning, R2C Technologies

- Acquired a basic foundation in machine learning concepts, including both supervised and unsupervised learning algorithms.

DECLARATION

All the details furnished above are true to my knowledge and belief.