



SRINIDHI R

Computer Science Engineering

ABOUT ME

Smart working and driven to work quickly and effectively on projects in all types of environments. Organized candidate, successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

CERTIFICATIONS

Masters in Python Programming

Successfully completed Masters in Python Programming in Apollo Computer Education Ltd.

Internship

Done one week Internship training in “Python Application Development” at *Uniq Technologies, Bangalore*.

Inplant Training

Experienced training at Ashok Leyland Ltd-I, Hosur during 06.12.2021 to 10.12.2021

PROJECTS

- *Smart Farmer: Iot Enabled Smart Farming Application*
- *Mini Project: Student Database Management System*
- *Main Project: Hotel Reviews Sentiment analysis using Machine Learning*

EXTRACURRICULUM

An active member of an NGO that focuses on grassroots level education-Talent Quest for India (TQI), Krishnagiri chapter.

EDUCATION

- **B.E-Computer Science and Engineering**
Adhiyamaan College of Engineering, Hosur
CGPA-**8.42**, Completed in 2023
- **Higher Secondary Course Certificate (12th Std)**
Maharishi Vidya Mandir Sr.Sec.School, CBSE-Hosur
Percentage-**70.4**, Completed in 2019
- **Secondary School Leaving Certificate (10th Std)**
Maharishi Vidya Mandir Sr.Sec.School, CBSE-Hosur
CGPA-**9.4**, Completed in 2017

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- 🐙 github.com/SrinidhiR15

SKILLS

- C Programming
- Python
- Java
- HTML5 / CSS3
- Manual Testing
- MS office
- Sql

LANGUAGES

- Tamil (*Native or Bilingual Proficiency*)
- English (*Full Professional Proficiency*)
- Hindi (*Read and Write*)

ACHIEVEMENTS

Smart India Hackathon 2022
- **Grand Finalist**