MARIE AUGUSTIN RAJ. A







ABOUT ME

Date of Birth : 19/09/1998

Nationality: Indian

Languages : Tamil, English, French

SKILLS

Python C, C++

Java PHP, HTML, CSS

Frameworks: Flask

AREA OF INTEREST

- Database Management System
- Object Oriented Programming

CERTIFICATIONS

- DBMS
- Programming in DS and Algorithms
- C, C++, Java, Python

IN PLANT TRAINING

- Cherri Technology
- Lemeniz InfoTech

PROJECTS

- Online Student Portal
- Analysis of disease by symptoms
- Marketplace for Startups
- Application to find and locate a person in a CCTV footage

CAREER OBJECTIVE

A hard-working and organized individual who loves to explore new technologies aiming to shine in the field of Artificial Intelligence.

EDUCATION

B. TECH Year of graduation: 2020

Information Technology CGPA: 8.97

Manakula Vinayagar Institute

of Technology.

H.S.C Graduated: 2016 State Board Percentage: 84.58%

Petit Seminaire Higher Secondary

School

S.S.L.C Graduated: 2014
State Board Percentage: 89.8%

Petit Seminaire Higher Secondary

School

ACHIEVEMENTS

- Won first prize in "Tech Connexions" conducted in Pondicherry University
- Won second prize in "Technical Quiz" conducted by Manakula Vinayagar Institute of Technology
- Short listed as finalist in the event called "Tata Cruicible Hackathon 2018"
- Short listed as finalist in the event called "Smart India Hackathon 2019"

CO CURRICULAR ACTIVITIES

- Participated in various events such as CodeVita, EngiNX, Inframind, GeekAlMania, CodeGladiators, Hackathon, Learnathon etc.
- Attended "Garnishing Talent Program" by CII.
- Attended two-day workshop on "Deep Learning" in MVIT.
- Attended one day workshop on "Basics of Android" in MVIT.

PLACE:

DATE: [SIGNATURE]