Jasi Grace I

AN ENTERPRISING "IT STUDENT"

PERSONAL PROFILE

I'm a 20 year old **"IT Student"** and a **"UPSC Aspirant"**. I excel in **"Math"**. I also have a continously growing passion for **"Web and App Development "**. I'm hardworking, consistent and dedicated- all qualities I put forward in everything I do. I'm currently hoping to pursue an internship at a reputable IT company to showcase my **"Stack Development Skills"** and maximize my learning.

AREAS OF EXPERTISE

Front - End Development |
HTML, Bootstrap, JQuery
Back - End Development |
MongoDB, Express.js, Node.js, React.js
Data Structures
Algorithms
C, C++, Python
IOT
Operating System

WORKSHOPS

1. Kaizen IOT Workshop at Lema Labs | 27th and 28th July, 2019
2. Hands on Workshop on IOT by Top Engineers | 16th June, 2019
3. AWS Workshop at Cloud Light Corp | 6th and 7th April, 2019

ACHIEVEMENTS

Top Topper 2% in IOT Exam conducted by NPTEL

HOBBIES AND INTERESTS

- Endurance Sports (Jump Rope)
- Exercising and Health Care
- Oration and Writing

ACADEMIC HIGHLIGHTS

SRI VENKATESWARA COLLEGE OF ENGINEERING(SVCE)

B.Tech Information Technology | 2018 – present | CGPA : 9.06

SEM IV	9.45GPA	"O" in Probability Queuing Theory
SEM III	8.87GPA	"A+" in Discrete Mathematics
SEM II	8.88GPA	"O" in Engineering Mathematics II
SEM I	9.22GPA	"O" in Engineering Mathematics I

REVOOR PADMANABHA CHETTY (RPC)

Higher Secondary | Class of 2018
- 1135 out of 1200 (94%)
- 99.5% in Mathematics

ST. COLUMBAN'S

High School | Class Of 2016
- 490 out of 500 (98%)
- 100% in Mathematics

INTERNSHIPS / TRAININGS

HETEROGENEOUS COMMUNICATION TECHNOLOGIES
ADYAR | 25th January 2021 to 19th March 2021
- IOT based Automation Test Tool for Alarm System

3G INSTITUTE OF RESEARCH AND POLICY STUDIES
IITM RESEARCH PARK | 27th November, 2019 to 7th December, 2019
- Mini Projects using "Node MCU"
- Accessing IOT Devices using Blynk Cloud Environment

PROJECTS AND PARTICIPATIONS

Mini Project
- Full Stack Development (HTML, CSS, PHP, MySQl)
- Basic Home Automation Systems

Paper Presentation
- Next Gen Tyres | SRM Vadapalani

Hackathon
- Basic Home Automation System | Sathiyabhama Institute Of Technology