







J S Neeraj

A passionate engineer eager to explore new tech stack

CONTACT INFO

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EDUCATION

2018 - 2022

B.TECH in Electronics and Communication

Sree Chitra Thirunal College of
Engineering.

CGPA:7

2016 - 2018

Higher secondary school

St. Thomas Central School.

Grade: 77.8%

2015 – 2016

High school

St. Thomas Central School.

CGPA: 9.4

SKILLS

- Basics of C++ & Python
- Basic of HTML, CSS, Flask
- Basics of Machine learning

EXPERIENCE

lotiot.in

Project Developer

May 2021 – July 2021

- Build various models on image classification of different data types using **Convolutional neural network**.

PROJECTS

CATALOG

Web Application

- Contact directory web application with cloud data storage using **Flask** as backend and hosted it using Heroku.

HOME AUTOMATION

IOT Device

- Built an IOT device that can connect numerous home appliances to cloud and control those devices using voice commands at a price less than market standards.

E-VOTING SYSTEM WITH FACE RECOGNITION

Web Application

- A voting web application was created using Flask and Bulma. The system uses **face recognition for authentication**. The database is deployed in a PostgreSQL Server.

ACHIEVEMENTS

Best Project

IEEE LINK

- Hackathon on Web application project using FLASK

HOBBIES

Web Designing Travelling Music Mixing