

## Contact

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## Skills

Time Management  
Ability To Work Under Stress  
adaptive learning  
Project Work

## IT Skills

Full Stack  
Python  
Django  
Html  
Css

## Courses & Certifications

Industry 4.0 and IIOT  
Introduction to Python  
Introduction to Artificial Intelligence

## Languages

English  
Tamil

## Area of Interested

- Software Engineer/Developer
- Full Stack Developer (Python)
- Data Science

# S.PASUPATHIKUMAR

Chennai

- Fresher with a Bachelor Of Technology (B.Tech/B.E) at Muthayammal Engineering College, Rasipuram.
- I'm currently living in Chennai.
- Python, Java, HTML, CSS, and Angular.js software skills are what I have.

## Experience

### Shiash Info Solutions

Python Intern  
Feb 2023 - May 2023

- This is a Python developer internship provided by Shiash infotech solutions, Chennai.
- In this internship, I have learned about Python, Django, HTML tags, and a basic level of Data Science.
- Also, learned about how to build a python django project using Pycharm software.

## Education

### Bachelor Of Technology (B.Tech/B.E)

Information Technology  
Muthayammal Engineering College, Rasipuram  
2023 (Full time)

### Diploma

Mechanical engineering  
Anna University, Chennai  
2014 (Full time)

### 10th Class (X)

English  
Tamil Nadu Board of Higher Secondary Education  
2014 (Full time)

## Projects

### Natural Disasters Intensity Analysis and Classification using Artificial Intelligence

- This project is mainly used to detect Natural disasters like earthquakes, cyclones, Wildfires, Floods, other disasters using image processing.
- Then AI-based methods can be very effective if a training data set covers huge events.
- In this project, Deep Learning Neural Networks methodology I had used for provide the output with 100% accuracy.

### Cyber Threat Detection based on the Data Reliability of Artificial Intelligence

- In this project, I am used the Python programming language.
- Referred by base paper, Logistic Regression, Explainable AI, and Statistical Analysis Technique is used to predict the missing data's and mis matched data's in the given dataset.
- But this time Deep Learning Neural Network is used to predict the missing data's in the given dataset.
- Because of predict the missing data percentage with 78% to 80% accuracy.