

### Contact

#### **Phone**

9345265644

#### Link

mugunthansaravanan.github.io/me/

#### **Email**

mugunthansaravanan07@gmail.com mailtomugunthans@gmail.com

#### **Address**

Rasipuram, Salem, Tamil Nadu

### **Education**

2025

**B.tech Information Technology** Sona College of Technology

2021

**HSC** 

Sri BVM Matric school

# **Expertise**

- UI/UX
- Android App Development
- Machine Learning
- Linux
- Game Development
- Full Stack Development

# Language

#### **English**

Japanese

# Mugunthan Saravanan

### Founder

Unique Enterprises is a company founded by me. It helps people who can't afford high quality mobiles and electronic devices to buy a good product instead of expensive products. Our aim is to make middle class people use high quality products.

# **Experience**

2022 - 2023

Unique Enterprises I India

#### Founder

Unique Enterprises is a company founded by me. It helps people who can't afford high quality mobiles and electronic devices to buy a good product instead of expensive products. Our aim is to make middle class people use high quality products.

2022 - 2023

Internshala I India

#### Internshala Student Partner

I am developing my skills and abilities in Marketing with the help of Internshala.

2019 - 2022

Knowledge Solutions India

### **Machine Learning Internship**

Skills: Natural Language Processing (NLP) · Matplotlib · Seaborn · NumPy · Big Data · Pandas (Software) · Deep Learning · Data Science · Machine Learning · Python

# Knowledge and Skills

### **Information Technology Student**

Skills: Communication · Operations Research · Operating Systems · Algorithms · Java · Computer Architecture · Front-End Development · Computer Science · Software Development · Object-Oriented Programming (OOP) · IT essenials · HTML · Object-Oriented Programming C++ · Data Structures · C (Programming Language) · Python (Programming Language)

#### **Quantum Learnings Training**

Skills: Natural Language Processing (NLP)  $\cdot$  Matplotlib  $\cdot$  Seaborn  $\cdot$  NumPy  $\cdot$  Big Data  $\cdot$  Pandas (Software)  $\cdot$  Deep Learning  $\cdot$  Data Science  $\cdot$  Machine Learning  $\cdot$  Python (Programming Language)

## **Project** Links

#### **Machine Learning**

https://github.com/MugunthanSaravanan/Machine-Learning

#### **Twitter Pipeline**

https://github.com/MugunthanSaravanan/twitter-pipeline

#### Who I am, and what I do:

https://mugunthansaravanan.github.io/me/About.html