

# Karthickeyan E

## Student

Highly-ethical, qualified Non-Profit Professional aimed with extensive experience developing and executing strategic plans to lead organizations business development, financial growth, and long-term sustainability. Superb ability to succeed in challenging, high-pressure, deadline-driven environments.



karthiceaswar@gmail.com ✉

7402312316 📞

145, Ichikattu Thottam, 24 Velampalayam,  
Modakkurichi via, Erode, India 📍

## EDUCATION

### B.E. Computer Science and Engineering

College of Engineering Guindy, Chennai.

07/2019 - Present

CGPA : 8.10

### B.E. Mechanical Engineering

PSG College of Technology, Peelamedu.

06/2015 - 04/2019

CGPA : 8.9

### Higher Secondary School Education

SRV, Rasipuram.

04/2013 - 04/2015

Percentage : 94.5

## PROJECTS

### BYTLyf

- STOCK MARKET APPLICATION
- DBMS Mini Project which maintains record of each transaction and keeps track of the user and stock details.
- User Friendly (Graphical User Interface) windows application(\*.exe).
- Tech stack : PYTHON AND MYSQL

### Stone Age

- A self hosted p2p Chat platform

### Havoc OS

- A Fork of Lineage OS
- Made for OP8T, A11

### BiTGApps

- A google apps alternative using microG
- Its an lightweight gapps alternative for Vannila android versions

### Telegram Bots

- Multiple group management bots
- Self hosted telegram bots

### Algo Trading

- Forex Algo Trading using Python, Telegram and MT5 api
- Crypto Algo Trading using Python, Telegram and Binance api

## VOLUNTEERING EXPERIENCE

### SYNC '19 (CSE Symposium)

Volunteered in organizing events in SYNC'19

### ABACUS '20 (CSE Symposium)

Volunteered in organizing events in ABACUS'20.

### KURUKSHETRA '20

Volunteered in KURUKSHETRA '20

## SKILLS

C

Python

HTML/CSS

MySQL

AWS

Google Cloud

PHP

Javascript

Git

## ORGANIZATIONS

National Social Service

CEG TECH FORUM

Hospitality Domain

Siruthuligal- CEG Charity

## CERTIFICATES

Using Python to Access Web Data

Coursera - University of Michigan

Capstone: Retrieving, Processing, and Visualizing  
Data with Python

Coursera - University of Michigan

Artificial Intelligence

Coursera - Stanford University

## LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Elementary Proficiency

French

Elementary Proficiency

Tamil

Native or Bilingual Proficiency

## INTERESTS

Learning new languages

Artificial Intelligence

Web Design

Bird watching

Travel

Management

Supply Chain

Trading

Farming

Finance