Karthickeyan E

Student

karthiceaswar@gmail.com ✉
9489459554 📱
Erode, India 📍
about.karthiceaswar.online 🌐
github.com/karthiceaswar ⌾

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.

EDUCATION

B.E. Computer Science and Engineering
College of Engineering Guindy, Chennai.
07/2019 - Present   *CGPA : 8.10*

HSC
SRV, Rasipuram
2012 - 2013   *94.5*

SSLC
Rajendran HSS
2010 - 2011   *91*

PROJECTS

BYT LYF
- 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

Automatic Crypto Trading
- Automatic trade using binance api
- Orders can either be automated or user given

Matrix Element
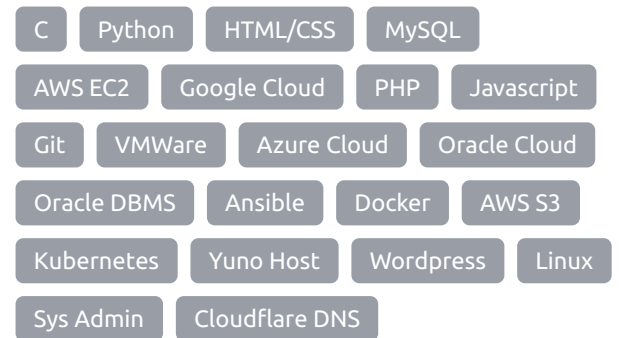- A self hosted matrix element using ansible and docker

Wordpress Site
- Selfhosted wordpress site using vps and docker

List Block Bot
- A federation bot in telegram to block spammers

SKILLS

C · Python · HTML/CSS · MySQL · AWS EC2 · Google Cloud · PHP · Javascript · Git · VMWare · Azure Cloud · Oracle Cloud · Oracle DBMS · Ansible · Docker · AWS S3 · Kubernetes · Yuno Host · Wordpress · Linux · Sys Admin · Cloudflare DNS

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

AWS S3 Basics
Coursera

Getting Started with Google Kubernetes Engine
Coursera

VMWare
Self exam

Artificial Intelligence
Coursera - Stanford University

LANGUAGES

English
Native or Bilingual Proficiency

Hindi
Elementary Proficiency

French
Elementary Proficiency

Tamil
Native or Bilingual Proficiency