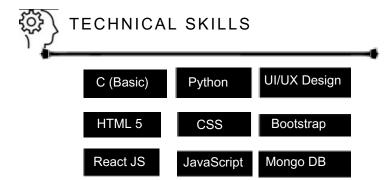
# MANTHIRA PETCHIMUTHU S

# PROGRAMMER/WEB DEVELOPER



# ABOUT ME

As a web developer fresher,my objective is to gain hand-on experience in web development by actively contributing to projects learning new technologies and collaborating with experienced developers to build robust and user friendly web applications.





## **ACHIEVEMENTS**

- Completed Full Stack Development Course in Infosys
- Completed Placement Traning Certificate
  Tamilnadu State Council for Science and
  Technolgy
- Completed Internship in Tirunelveli District
   Collectorate.
- Completed Introduction For Networking in Cisco



### **PROJECTS**

### Simple Front-end Webpage

A simple website's front end created using HTML and CSS is designed to provide a visually appealing and interactive user interface for web content, with HTML structuring the content and CSS styling it.For Example Course Login page,Seminar Presentation Page,School Marksheet,Playing Chessboard.

#### Cloaking Cloth using Python

A cloaking cloth is a fictional material often depicted in sci-fi that can render objects invisible by manipulating light, bending it around the object, and making it appear transparent or camouflaged. In reality, such cloaking technology is still a theoretical concept, requiring advanced metamaterials and optics to achieve.

#### UI/UX Design Using Figma

 UI/UX design using Figma involves creating intuitive and visually pleasing user interfaces and experiences through collaborative design and prototyping within theFigma platform.For example Flipkart,Instagram,Whatsapp,Gallery Designs.





# CONTACT



9345625765



smanthiram2002@gmail.com



https://github.com/Manthir



https://www.linkedin.com/in/ms-manthir



73c,East Street,Killakulam, Veervanallur-627426.



# **EDUCATION**

## **Einstein College of Engineering**

BE- Computer science & Engineering
Tirunelveli, Tamil Nadu.
2020-2024|CGPA-7.70(till 6th semester)

ST.Johns Hr.Sec School HSC-67% | 2019 - 2020

St.Johns Hr.Sec School

SSLC - 82% | 2017 - 2018



- TAMIL
- ENGLISH