

SENTHILKUMAR

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Education

University College of Engineering

Bachelor of Mechanical Engineering

Nov 2021 - Jan 2025

Trichy, TamilNadu

Sri Sarada Vidyalaya Matric Hr Sec School

Jun 2008 - Oct 2020

Ulundurpet, TamilNadu

Projects

Shopify-Website | Html, CSS, javascript

- Developing this website using hypertext Markup Language, Cascading stylesheet, JavaScript.
- It's a Front-end project . This website make people comfortable to buy clothes from home .
- this website has four slides (Home, Products,About,Review,Services) at last it has a login page.
- The About page in the website I used JavaScript to display the clothes by clicking the button.
- In this Website It has interactive CSS Animation to interact Customers to buy clothes.

GSAP-Project | Html, Javascript (GSAP)

- Developing this website using Hypertext Markup language and JavaScript Animation GSAP.
- It is a Front-end Animation Project. Its is a very small project to explore the animation in JavaScript.
- It Actually work by clicking the button "reverse" it back to the blank website and reload it comes back.

UpTech-Website | Python(Flask), Html, CSS (Bootstrap), DB

- Developing this website using Python Framework Flask and Hypertext Markup Language and Cascading Style Sheet Framework Bootstrap
- Its is Front & Back-end project. It is Basically used for buy and sell the item from market by use your real money. I created database for this website when user creating account.
- It has a(Home, Login, Register, Market) page. It is very user-friendly website .
- I use bootstrap frame work for styling this website it can save some time from styling.
- And I use flask framework from python for back-end work. It is a real time website for all users.

SKILLS

Front-end : HTML, CSS, JavaScript

Front-end Frameworks : Bootstrap, GSAP, React-JS & React-Vue

Back-end : Python, Node.js, Git & GitHub,Express.js

Back-end Frameworks : Flask

Database : SQL, MYSQL, MangoDB

Extracurricular

- Certificate of Completion, Complete Python Developer in 2023 : Zero to Mastery (Instructor: Andrei Neagoie) **Feb. 6, 2023**
- I Worked as "Autodesk AutoCAD" at Computer Aided Design CAD Software **Jul. 11 - Jul. 25, 2023**
- I Participated in Three-Day "Employability Skills for Youth" for Youth organized by National and International Collaboration (CNIC) **Feb. 29 - Mar. 2, 2024**