MESIYA

WEB DEVELOPER

I am a Full Stack Developer with a focus on both frontend and backend technologies. I have a strong grasp of HTML, CSS, JAVASCRIPT, REACT, BOOTSTRAP, PYTHON, DJANGO and MYSQL, and I specialize in creating dynamic and user-friendly applications. I am driven by a passion for coding and continuous earning, aiming to contribute effectively to projects and collaborate with skilled teams.

CONTACT

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📍 Manakkollai, Kavarapalayam(pt), Andimadam(tk), Ariyalur(DT), 621 704, Tamilnadu.

🔗 https://github.com/MESIYA05

🔗 https://www.linkedin.com/in/mesiya

🔗 **PORTFOLIO**

SKILLS

- HTML
- CSS
- JAVASCRIPT
- BOOTSTRAP
- REACT . JS
- PYTHON
- DJANGO
- MY SQL
- GIT & GITHUB

EDUCATION

SSLC
Don Bosco Hr. Sec. School,
PERCENTAGE : 66 %,
Varadarajan Pet.
2018-2019.

HSC
Don Bosco Hr. Sec. School,
PERCENTAGE : 76 %,
Varadarajan Pet.
2020-2021.

BACHELOR OF COMPUTER APPLICATION

St.Joseph college of arts & science,
CGPA : 6.7
Cuddalore.
2021- 2024.

LANGUAGES

- TAMIL
- ENGLISH

PROJECTS

TODO LIST APPLICATION 🔗 LINK

- This project allows us to add, remove, and append completed data to our daily routine program .
- This project helps beginners and intermediate developers understand fundamental front-end development concepts.

WEATHER FINDER 🔗 LINK

- We can check the weather in a city or country with this API-based project.
- Developing website that uses a weather API service like OpenWeatherMap to using javascript and fetch real-time weather data for a specified location, allowing users to instantly see current weather conditions.

CRUD-OPERATIONS

- Django Framework Using We can edit, and remove the information stored in the built-in database MYSQL..
- Defining models to represent your data, using Django's ORM (Object-Relational Mapping) to interact with the database, utilizing HTTP methods like POST , GET , PUT/PATCH , and DELETE to handle data manipulation, and leveraging the Django admin interface for convenient data management.

E-COMMERCE SITE 🔗 LINK

- I developed an eCommerce site using HTML, CSS, JavaScript, and React.js. This project involved creating a responsive and user-friendly interface where users can browse services and make purchases.
- It showcases my ability to build dynamic web applications with modern front-end technologies, focusing on creating a smooth and engaging user experience.
- In college, I'm develop a mini project like E-Commerce website, agriculture farm management system .