DHILIP. M

WEB DEVELOPER



9080748827



dhilipdhilp27@gmail.com



Coimbatore



https://www.linkedin.com/in/dhilip-m-b0176b33b/

SKILLS

- · Problem Solving
- Creative Thinking
- Adaptability to Change
- Front-end: HTML, CSS, Bootstrap,
 Java-Script & React Js
- Program Language: Python
- Back-end: Django
- Database: MYSQL
- Version Control: GitHub

COURSES

FULL STACK WITH PYTHON, APPIN TECHNOLOGY AUG 2024 - DEC 2024 | COIMBATORE, INDIA.

EDUCATION

K.S.G. College of Arts and Science In Coimbatore

Bachelor of Science Information technology

2019-2022

LANGUAGES

- ENGLISH
- TAMIL

PROFILE

Enthusiastic and detail-orient Python developer with a strong foundation in programming, data structures, and algorithms. Proficient in Python with hands-on experience in building small-scale applications and projects. Strong understanding of core Python concepts such as OOPS, and libraries like NumPy, Pandas, and Tkinder. Passionate about leverage programming skills to solve real-world problems and continuous learn new technologies.

EXPERIENCE

TNQ Tech Pvt. Ltd.

2022 - 2024

DATA CONVERSION ASSOCIATE

- Content Format and Conversion: Converted manuscripts, journals, and documents into e-publishing formats like XML, ePub, and PDF.
- Tool Proficiency: Utilize software like XML Editors, MS Office, and custom tools for process large volumes of content.
- Data Accuracy: Ensured 100% accuracy during content transform by perform meticulous proofing, validation, and format checks.

INTERNSHIP AT ETHER SERVICES

I have completed 6 months of internship training at Appin technology Coimbatore.

PROJECTS

2024-Present

Hotel Booking website

1.Responsive Frontend: Led the creation of a user-friendly interface using HTML, CSS, Bootstrap and JavaScript for an enhanced user experience.

2.MySQL Database Management: Ensured efficient data storage and retrieval, maintaining data integrity with MySQL.

3.Python/Django Backend: Developed a E-Commerce website implementing using Python and Django.

CERTIFICATE

- FRONT END FRENZY
- APPIN CODE SMASH