Jerwin Titus D

Full Stack Developer

jerwintitus1999@gmail.com | 8825526803 linkedin.com/in/jerwin-titus-71b083189/ github.com/jerwintitus1999

PROFILE SUMMARY

Software professional with 2 years of experience in software testing, seeking to transition into a front-end developer role. Possess a strong foundation in software development principles, coupled with a passion for creating intuitive and visually appealing user interfaces. Skilled in identifying software issues and debugging. Proven ability to adapt quickly to new technologies and environments.

WORK EXPERIENCE

Associate - I Engineer

Capgemini | Dec 2021 - Oct 2023

- As a Testing Engineer played a crucial role in ensuring the quality and reliability of our software products.
- Will be responsible for designing, implementing, and executing test plans and test cases to identify defects and verify the functionality, performance, and usability of our software applications.
- Using JIRA to update bug reports and manage the Tracking process.

Full-Stack Developer Intern

Why Global Services | Jun 2024 - Present

- Gained hands-on knowledge in the MERN stack (MongoDB, Express.js, React, Node.js).
- Completed coursework and self-driven learning to strengthen foundational skills in web application development.

SKILLS

TailWind CSS

ReactJS

NodeJS

BootStrap

ExpressJS

GitHub

JavaScript

MongoDB

Python

PROJECTS

Multi-Vendor E-commerce site

Oct 2024 - Oct 2024

- The multi-vendor e-commerce project is a full-featured web application built with the MERN stack (MongoDB, Express, React, Node.js). It enables multiple vendors to register, manage, and sell products, allowing users to browse and purchase items.
- https://github.com/jerwintitus1999/Multi-Vendor-E-Commerce

Coffee Shop Landing Page

Dec 2023 - Dec 2023

This visually appealing and modern landing page is designed for a coffee shop. Built
using HTML, CSS and VS Code, it showcases a clean, minimalist design with smooth
navigation.

QR Generator Jun 2024 - Jun 2024

 This QR code generator is an interactive web application built using HTML, CSS, and JavaScript, developed in Visual Studio Code. The application uses JavaScript to handle QR code generation and integrates an API to fetch QR code data, ensuring accurate and up-to-date results.

Sports Result Fetching using API

Jul 2024 - Jul 2024

 This web application provides real-time football match results using HTML, CSS, and JavaScript. The application fetches match data from a football results API, displaying match details in an intuitive and responsive layout.

GitHub-hosted portfolio showcasing a collection of personal projects, demonstrating expertise in HTML, CSS, JavaScript and MERN Stack.

https://jerwintitus1999.github.io/Portfolio/

CERTIFICATIONS

- Completed a React Course in Coursera provided by META Oct 2023-Jan 2024
- Completed Crash Course On Python in Capgemini Jan 2023 Jan 2023
- Completed Agile Software Development in Cappemini Jan 2022 Feb 2022

EDUCATION

B.E. Computer Science and Engineering St.Joseph's Institute of Technology

CGPA - 7.4 2017 - 2021