Mariyam Yamina M

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PROFILE

I am a third-year B.E. CSE student with a strong foundation in web development. Skilled in **HTML, CSS, JavaScript, React, Node.js, and MongoDB**, I am passionate about delivering user-focused solutions. I am eager to apply my technical expertise in a collaborative environment and continue expanding my skills to contribute to impactful projects.

EDUCATION

Child Jesus Girls' Hr.Sec.school

SSLC - 89   2019 - 2020
HSC - 90   2021 - 2022

Francis Xavier Engineering College, Tirunelveli

B.E Computer Science and Engineering - 8.8   2022 - 2026

INTERNSHIP EXPERIENCE

AADHIROOTZ TECHNOLOGIES

Java and MySQL Intern   10th June 2024 - 6th July 2024

- Developed **Quiz Application**, **Weather Dashboard**, and **Tic Tac Toe** using **Java** and **MySQL**.
- Implemented **MySQL databases** for data management and optimized queries.
- Integrated backend logic with frontend features for improved functionality.

Infosmite

Backend Web Development Intern   16th dec 2024 - 06 jan 2025

- Developed a full-stack blog website using **Node.js, Express.js, EJS, and MongoDB**.
- Implemented **RESTful APIs** for CRUD operations on blog content.
- Gained hands-on experience in **backend development, server-side rendering, and database management**.
- Strengthened problem-solving and debugging skills in a real-world project environment.

PROJECTS

Blog Website 🔗
- Built a **full-stack blog website** using **Node.js, Express.js, MongoDB, and EJS**.
- Implemented **CRUD operations** for adding, updating, and deleting blog posts.

Amazon Clone 🔗
- Developed an **Amazon-like e-commerce clone** using **HTML, CSS, and JavaScript**.
- Implemented **product listings, a sticky navbar, and slider functionality**.

Spotify Clone 🔗
- Created a **responsive Spotify UI clone** using **HTML and CSS**.
- Designed **a sidebar, sticky navbar, main container, and music player**.

Portfolio website 🔗
- Developed a **responsive portfolio website** using **React** to showcase personal projects, skills, and achievements.
- Designed interactive sections, including About Me, Projects, Skills, and Contact, with smooth navigation and transitions.

Tourism Website ↗
- Developed a **dynamic tourism website** using **React** to display **travel destinations and packages**.
- Integrated **a gallery, booking options, and a contact section**.

Authentication System ↗
- Created a **secure authentication system** using **Node.js, Express.js, and MongoDB**.
- Implemented **user registration and login with password hashing (bcrypt)**.

MINI PROJECTS

To-Do List – Task management app with add, edit, complete, and delete features.
Tic-Tac-Toe – Two-player game with win/draw detection.
Rock Paper Scissors – Game with randomized computer choices and score tracking.
Connect 4 – Two-player game with win detection logic.
Calculator – Responsive calculator with core arithmetic operations.
Book Management App – CRUD operations for managing book details.

SKILLS

Programming Languages: Java,C,Python JavaScript
Frontend : HTML, CSS, JavaScript, ReactJS, Responsive Design (Bootstrap,TailwindCSS)
Backend : Node.js, Express.js
Databases: MongoDB.MySQL
Version Control : Git, GitHub

CERTIFICATES

Microsoft: Certificate in Generative AI
Udemy : CSS, Bootstrap and JavaScript And Python Stack Course
FreeCodeCamp: Responsive Web Design
Scaler: Unlocking the power of JavaScript
Cisco: JavaScript Essentials
Great Learning : Data visualization with Python
NPTEL: Introduction to industry 4.0 and Internet of Things(IOT)

LANGUAGE

English Advanced

Tamil Superior

Hindi Advanced