MOHAMED ABITH M

Aspiring Full Stack Developer | ReactJS & Spring Boot | Building Scalable Solutions

PROFESSIONAL EXPERIENCE

Open Weaver - Frontend Developer Intern 2

Jun 2023 - Jul 2023

- Built and deployed a live portfolio using HTML, CSS, and JavaScript.
- Optimized UI responsiveness, ensuring smooth cross-device performance.
- Utilized Git and GitHub for version control and efficient collaboration.
- Outcome: Enhanced front-end development skills, strengthening the foundation for full-stack projects.

EDUCATION

B.E Computer Science - Dr. Mahalingam College of Engineering and Technology, Pollachi

Jun 2021 – Apr 2025

CGPA: 7.503

HSC - Goodwill Matric Hr. Sec. School, Manamadurai

Jun 2020 – Apr 2021 Percentage : 89.6%

SELECTED PROJECTS

STUDIOMCET - COLLEGE'S PHOTOGRAPHY CLUB WEBSITE [2]

Aug 2025

- Built a multi-page responsive website using React to manage event photography requests.
- Implemented a booking form to streamline coordinator requests and reduce manual effort.
- · Added a featured gallery section to showcase covered events and promote club visibility.
- Tech Stack: ReactJS

ESHOPPY - AN ECOMMERCE APPLICATION ☑

Jul 2025

- Developed a multi-page e-commerce site using React.js with product listing, search, and cart features.
- Connected to backend APIs for dynamic data handling and real-time cart updates.
- Designed a responsive UI for smooth performance across all devices.
- · Tech Stack: ReactJS, ExpressJS, SQLite

A RESPONSIVE TASK TRACKER ☑

Mar 2025

- Built a simple and mobile-friendly task manager.
- Users can add tasks with a date, view pending tasks, and delete them when done.
- Designed for smooth use on all devices with a clean and user-friendly interface.
- Tech Stack: HTML, CSS, JavaScript

TECHNICAL SKILLS

Programming Language: Java

Database Management: MySQL, PostgreSQL

Web Development: HTML, CSS, JavaScript, ReactJS Frameworks & Libraries: Spring Boot, JDBC, Maven Tools Expertise: Maven, VS code, IntelliJ, Git, GitHub

CERTIFICATIONS

- Data Structures and Algorithms using Java Udemy
- · JavaScript and ReactJS Udemy
- Database and MySQL Infosys Spring Board
- Business English Certificate Cambridge Assessment

ACHIEVEMENTS & ACTIVITIES

- President Studio MCET: Organized photography workshops and events, which enhanced my leadership.
- Published Research Paper: ADR Prediction Using ML & DL Approaches at ICSCSA Sep 2024.
- Paper Presentation: IoT-based Automatic Street Lighting System at KPR Institute's Fiesta'23 Mar 2023