Abu Sufiyan Thameem I

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⭘ AbuSufiyan19

PROFILE

A highly organized and diligent individual seeking a challenging role to gain practical experience. Passionate about innovation and continuous learning, I am eager to solve complex problems and collaborate with industry professionals to drive technological advancements in a reputable organization.

EDUCATION

Master of Computer Applications   2023 – present
PSG College of Technology,
Coimbatore.
CGPA: 8.81

Bachelor of Science (CS)   2020 – 2023
Sadakathullah Appa College,
Tirunelveli.
CGPA: 8.77

HSC   2019 – 2020
Don Bosco Matriculation Higher Secondary School,
Tirunelveli.
Percentage: 74.83%

SSLC   2017 – 2018
Don Bosco Matriculation Higher Secondary School,
Tirunelveli.
Percentage: 82.80%

SKILLS

Programming Languages
Java

Web Technologies
HTML | CSS | JS

Concepts
Object Oriented Programming | Data
Structures

Tools & frameworks
NodeJS | ExpressJS | Android Studio | VS Code

Database
MySQL, MongoDB

PROJECTS

Online Canteen Management System ⧉   2023
- Developed a web application that streamlines canteen operations within an organization by enabling users to place orders online. This system reduces manual work and allows users to order food items in advance, enhancing convenience and efficiency.
- Key features include user-friendly online access, real-time menu updates, inventory tracking and order management which improve the overall canteen experience.
- Technologies used: HTML, CSS, JS, Node.js, Express.js, MongoDB.

ServEase Android App   2024

- Developed a mobile application for Android users to streamline household service bookings. The app allows service providers to create detailed profiles showcasing their services, availability, pricing, and expertise.
- Customers can browse services, view ratings, and book directly from their Android devices. Features include real-time appointment updates, feedback submission, and direct calling.
- Technologies used: Android Studio, XML, Kotlin, Firebase.

Websites for College Event ⬈   2024

- Login 2024 - An intra college technical symposium hosted by students of Department of Computer Applications and Design and Department of Applied Mathematics and Computational Sciences.
- Implemented a seamless system for student registration and event participation, ensuring a smooth user experience.

Academic Portal Web Application ⬈   2024

- Developed a web application aimed at enhancing communication and resource management within academic departments.
- The portal provides a centralized platform for students and faculty to access departmental announcements, schedules, and study materials.
- Key features include a centralized dashboard for announcements, a semester schedule viewer, a resource management system, and an event notification system.
- Additional functionalities include a grievance system, enabling students to raise concerns and have them addressed promptly by tutors.
- Designed to improve the academic experience by ensuring students are well-informed, organized, and able to access resources easily.
- Technologies used: (MERN) React.js, Node.js, Express.js, MongoDB.

CERTIFICATES

Web Development Workshop-IIT Palakkad
2023

PARTICIPATION

TCS-YEP Academic Council Workshop, Tata Consultancy Services
2023

SOFT SKILLS

Adaptability, Teamwork and Collaboration