Aiswarya Sunil

Aspiring MCA Student

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OBJECTIVE

Aspring MCA graduate with a strong foundation in software development, web technologies, and data structures. Committed to applying academic knowledge in real-world software solutions and building user-centric, innovative applications. Eager to contribute to a forward-thinking technology team and continuously grow in the evolving tech landscape.

EDUCATION

Master of Computer Application   08/2024 – Present
St. Joseph's College of Engineering and Technology   Palai, Kerala
Current CGPA- 7.84

BSc. Computer Science   08/2021 – 03/2024
College of Applied Science   Ayroor, Kerala
CGPA- 6.93

SKILLS

Technical Skills
Java, Python, PHP, C, C++, HTML5, CSS, JavaScript, MySQL, PostgreSQL, Spring Boot, NetBeans, PyCharm, Intellij, OOPs Concepts, Git, GitHub, MVC Architecture

Soft Skills
Good Communication, Teamwork, Adaptability, Leadership, Problem Solving

PROJECTS

SwapKart
An eco-friendly web application built using Java Spring Boot, PostgreSQL, and RESTful APIs that allows users to swap, sell, or donate pre-owned goods to promote sustainability and reduce e-waste.

LockChat: Secure Conversation with Triple Authentication
A secure messaging application developed using Python Django, featuring triple layer authentication-password, OTP verification and face recognition to ensure only verified users can access private, end-to-end encrypted conversations.

Electricity Bill Management System
PHP-based web application designed to manage and track electricity bills for users. It provides an all in one place for users to view, process payments, check billing history, and file complaints.

COURSES

NPTEL
Data Analytics with Python

NPTEL
Cloud Computing

From Concepts to Code
Essentials of Object Oriented Programming

Essentials of Computer Skills
Mastering Office Tools and IT Fundamentals

LANGUAGES

English   **Malayalam**   **Hindi**
Read, Write, Speak   Read, Write, Speak   Read, Write, Speak