

ARSHATH AHAMED

Undergraduate Student | Aspiring Developer | Seeking Internship



PERSONAL DETAILS

arshathofficial31@gmail.com, 0758229303
LinkedIn: linkedin.com/in/arshad-ahamed31

PROFILE

I'm a Software Engineering undergraduate skilled in Java, SQL, MERN stack, and UI/UX design, passionate about building responsive, user-centric applications. Currently, I'm seeking Software Engineering internship roles to apply my knowledge, contribute to impactful projects, and grow as a developer.

With a strong foundation in problem-solving and team collaboration, I'm eager to tackle real-world challenges, optimize systems, and create exceptional user experiences.

Key Skills:

Full-stack development with React, Node.js, Express, and MongoDB Backend proficiency with SQL and relational databases Frontend expertise in UI design and crafting user-centric experiences Responsive design principles for mobile and web Analytical thinking and a collaborative mindset

EDUCATION

Bsc (Hons) Information Technology specialized in information technology

2022 - 2026

SLIIT

GPA 3.17/4.0

Completed Advanced level in Combined Mathematics Stream

2019 - 2021

All Passed

SKILLS

Web Development

SQL

Object-Oriented Programming (OOP)

Model-View-Controller (MVC)

axios

node js

Postman API

MERN Stack

User Experience (UX)

Project Management

Analytical Skills

Figma (Software)

User Interface Design

Kotlin

C (Programming Language)

Tailwind CSS

HTML

Java

Express.js

Node.js

Firebase

Python (Programming Language)

C++

Bootstrap (Framework)

PHP

JavaScript

MongoDB

React.js

LANGUAGES

English

Sinhala

CERTIFICATES

React js	Nov 2024
SQL	Nov 2024
React js	Nov 2024

PROJECTS

AfterEncode - Hosting Providers Platform Developed a responsive hosting providers platform using React.js, designed to drive traffic and enhance user engagement. The platform features an intuitive interface showcasing hosting plans, service highlights, and customer testimonials to attract potential users	Jun 2024 - Sep 2024
Tailor Management System Developed a fully functional website using the MERN stack (MongoDB, Express.js, React, Node.js) to streamline operations for users, employees, and admins. The system includes features for order tracking, employee management, and admin controls. Tools like Redux for state management, CSS frameworks for responsive design, and Postman for API testing were used to ensure a seamless and efficient solution for tailoring businesses.	Feb 2024 - May 2024
Tour Package Management System Designed and developed a dynamic tour packages web application using Java with an Object-Oriented Programming (OOP) approach and the MVC architecture. The platform enables users to browse, search, and book customized travel packages seamlessly	Jul 2023 - Nov 2023