Chirana Samadith
Intern Software Engineer

I am a Bachelor of Information Technology undergraduate of University of Colombo. Highly Motivated quick learner and adapts to new technologies within a short period of time. Student with good problem-solving skills and programming knowledge.

Contact

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Linked-in

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GitHub

https://github.com/chiranasamadith

Education

Bachelor of Information Technology
University of Colombo   2023(present)

Foundation in Information Technology
University of Colombo   2023

Diploma in Master java Developer
IJSE - Institute of Software Engineering 2022

G.C.E. Ordinary Level Examination
Sri Sumangala College, Panadura   2020

Knowledge Areas

- Java
- HTML
- CSS
- JavaScript
- JSON
- SQL
- Mongo DB
- Express.JS
- React.JS
- Node.js
- Postman
- C

Tools

- NetBeans
- IDE IntelliJ
- Xampp
- Geany
- VS Code
- Eclipse IDE

Experience/Projects

Student management System (ongoing)
Technologies - Mongo DB , Express.js , React.js , Node.js

Student Management System using MERN stack, enabling CRUD operations for efficient administration of student records. Simplified user interface and real-time updates enhanced data management within educational settings.

Library management System
Technologies - Java

The Library Management System is a Java-based application facilitating efficient library administration. Through an intuitive interface, librarians can effortlessly manage book inventory, issue and return books for users, and maintain user records. With its user- friendly design, the system ensures seamless navigation and real-time updates, empowering librarians to streamline library operations effectively.

Budget Tracker
Technologies - Java

Budget Tracker The Budget Tracker is a simple Java application designed to help users manage their finances by tracking their expenses within various categories and providing insights into their total budget.

Student Mark system
Technologies - Java

GDSE Marks Management System is a Java-based console application developed for the General Diploma in Software Engineering (GDSE) course at IJSE campus. It simplifies the management of student information and marks for programming fundamentals and database management system courses.

Temprature Converter
Technologies - HTML , CSS , JavaScript

Designed and developed a temperature converter using HTML, CSS, and JavaScript. The intuitive interface allows users to effortlessly convert temperatures between Celsius, Fahrenheit, and Kelvin, enhancing usability and practicality.

Reference

Deshamanya Dr. Viraj Pinto
Senior Lecturer - Matrix IIT

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Assistant Manager Engineering - South Asia Gateway Terminals

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