Chamodi Sandeepani

Frontend Developer | QA Tester

My Contact

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Linkdin Profile

Github Profile

Programming

- C & C++
- Java
- HTML
- CSS
- SQL
- MYSQL
- JAVA Script (React.js)
- PYTHON
- TypeScript
- React
- Php

Professional Summary

- Motivated Computer Science undergraduate with a passion for AI, Web Development, and Automation Testing. Skilled in React, Java, and SQL with hands-on project experience. Seeking an internship to apply my skills in a real-world tech environment and contribute to innovative solutions.

Education Background

- CINEC Campus, Malabe (2023 - Present)
  BSc (Hons) Software Engineering (Undergraduate)
  Expected Graduation year-2027.

- Diploma in English at Esoft metro Campus (2023-2024)

- Vijaya College Matale (2013-2022)
  G.C.E Ordinary Level Obtained 5A passes, 2B and 2C.
  G.C.E Advanced Level Obtained 3S passes (Maths Stream)

Projects

My Portfolio Website

Personal portfolio website showcasing my skills and projects as a Full Stack Developer. Built with React and modern web technologies, it highlights interactive UI components, project demos, and contact information.

Explore my Portfoilo:
https://react-portfolio-website-eight-tan.vercel.app/

Tools

- VS Code
- Github
- Figma
- Postman
- Microsoft Office Suite
- Flutter
- Android Studio
- Cisco Packet Tracker

My Skills

Project Management

Problem-Solving

Creativity

Leadership

References

Develop a Student-Attendance System

I developed a Student Attendance Management System using HTML, CSS, JavaScript, and Firebase. This web-based solution allows lecturers to efficiently track and manage student attendance in real-time. The system features a dynamic lecturer dashboard, seamless integration with Google Firebase for data storage and updates, and the ability to export attendance reports as CSV files for easy analysis and record-keeping.

Github

Eventrya – Real-Time University Event Booking System (CINEC)

Developed a user-friendly web-based application to streamline ticket booking for university events. The system allows students and staff to browse events, book tickets, and receive confirmations digitally, reducing manual queues and administrative workload. It ensures secure user authentication and maintains real-time availability of tickets.

Github

Banking-Automation-Demo Using Selanium

Automated functional and regression tests for an online banking web application using Selenium WebDriver, Java, and TestNG — improving test coverage and reducing manual test time.

Github

EXTRA CURRICULAR ACTIVITIES

- Member Of TeckStrike Club (CINEC)
- School Prefect of leadership and teamwork in school activities