



# ABHISHEK CHITHRASENA

## Web Developer - Internship



+94 71 396 9545



[abhishekchitresena0707@gmail.com](mailto:abhishekchitresena0707@gmail.com)



[Abhishek/LinkedIn](#)



[Abhishek/Github](#)

## EDUCATION

### Bachelor of Science Honours in Information Technology

SLIIT

In Progress

### Advance Level

Sri Chandananda Buddhist  
College

2019 - 2022

## SKILLS

- HTML, CSS, JavaScript
- React.js & Next.js
- Node.js & Express.js
- MongoDB & Firebase
- Kotlin & Coroutines
- CRUD Operations
- Responsive Web Design
- GitHub for Version Control
- Problem-Solving & Debugging
- Teamwork & Collaboration
- Time Management

## LANGUAGE

- English
- Sinhala

## PROFILE

A 3rd-year IT student at SLIIT with a solid understanding of MERN stack development, specializing in responsive, interactive, and high-performing web applications. Skilled in React.js, Node.js, Express.js, MongoDB, and front-end frameworks. Passionate about crafting efficient, scalable, and visually appealing web solutions. Experienced in database management. Strong problem-solving and debugging skills, with a commitment to writing clean, maintainable code. Enthusiastic about enhancing user experiences through web technologies while collaborating with teams to build modern web solutions.

## PROJECTS

### Online Glass Store Management System

2024

In this project, I worked on the **financial part**, using tools like POSTMAN, Visual Studio, React JS, and MongoDB. I handled tasks like payment processing, generating invoices, and keeping track of financial records. The project uses the MERN stack, making it a strong and scalable solution for managing the online glass store.

### Online hotel Reservation System

2024

For this project, I worked on the **financial section** using Visual Studio and Workbench. My job was to manage payments, handle reservations, and make sure everything was billed correctly. The system allows users to book rooms easily, and the financial part ensures accurate payments and invoices. We had to use java, java script, HTML & CSS

### To Do List APP

2024

I developed a To-Do List app using Android Studio, incorporating Kotlin coroutines and libraries for efficient background task management. The app allows users to create, update, and delete tasks with a smooth, responsive experience. It's designed to help users stay organized, with features that enhance performance and task management.

## REFERENCES

**Chathurika Koswatta**

Senior Lecturer

SLIIT

Phone: 071 862 6264

Email: [chathurika.k@slit.lk](mailto:chathurika.k@slit.lk)

**S.M.B Harshanath**

Senior Lecturer

SLIIT

Email: [harshanath.s@slit.lk](mailto:harshanath.s@slit.lk)