

KAUMINI HANSIKA

UNDERGRADUATE STUDENT IN SOFTWARE ENGINEERING

CONTACT

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PROFILE

I'm a SLIIT Software Engineering undergraduate, eager to learn and create innovative tech solutions. I seek an opportunity to join a strong organization where I can contribute to growth, enhance my skills, and positively impact the community.

PROJECTS

Virtual Dressing Mall - Full-Stack E-Commerce Platform (Feb 2025 - May 2025)

- Tech Stack: React.js + Node.js + Express.js + MongoDB + JWT Auth
- A virtual try-on clothing app with live store locator, role-based access, and bidding system. Includes secure login, order tracking, and admin dashboard. Built with MERN stack and JWT authentication.
- Git Repo: <https://github.com/Hansika-26/virtualdressingmall.git>

BlackBirdExpress – Online Shopping System (Jul 2024 - Sep 2024)

- Tech Stack: Java + JSP + MySQL + MVC
- An e-commerce system with product filtering, shopping cart, and session-based authentication. Developed using Java MVC pattern with MySQL integration. Includes admin tools for managing users and products.
- Git Repo: <https://github.com/Hansika-26/Online-Shopping-Store.git>

Bakery Management System (Jun 2025 - Aug 2025)

- Tech Stack: React.js + Node.js + Express.js + MongoDB + JWT Auth
- A modern bakery management platform with role-based access for admins and users. Admins can securely manage bakery products, categories, and user access through a responsive dashboard. The system includes JWT based authentication, Cloudinary image uploads, and a clean React UI for streamlined product control.
- Git Repo: <https://github.com/Hansika-26/BakeryManagementSystem.git>

Smart Healthcare System (Oct 2025 - Nov 2025)

- Tech Stack: Next.js + React + TypeScript + Tailwind CSS + Node.js + MongoDB + JWT
- A smart healthcare system for urban hospitals with role-based portals for Patients, Doctors, and Admins. Features include appointment booking, digital health cards, QR-based patient record access, user management, and interactive statistical & financial reports, all secured with JWT and Google OAuth.
- Git Repo: <https://github.com/Hansika-26/SmartHealthcareSystem.git>

Elite Car Rental System (Feb 2024 - May 2024)

- HTML + CSS + JavaScript + PHP + MySQL
- Car rental platform allowing users to book, filter, and manage car rentals easily. Includes customer login, booking history, and admin fleet management. Built using PHP Sessions and MySQL database.
- Git Repo: <https://github.com/Hansika-26/Car-Rental-System.git>

SKILLS

Languages:

- Java, JavaScript, Python, C, C++
- HTML, CSS, PHP, TypeScript
- RESTful APIs

Databases:

- MySQL, MongoDB, SQL, PLSQL

Frameworks & Libraries:

- React.js, Bootstrap, Tailwind CSS
- Node.js, Express.js, Next.js

Tools & Technologies:

- Git, GitHub, Postman, Figma
- VS Code, IntelliJ IDEA

Mobile Development:

- Kotlin

EDUCATION

SLIIT, Sri Lanka (2023 Present)

- BSC (Hons) in Information Technology – Specializing in Software Engineering
- Current CGPA: 3.58**
- Gaining hands-on experience in full-stack development, problem-solving, and real-world projects

REFERENCE

Ms. Suriya Kumari

Senior Lecturer

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