CHAMITH SANDEEPA
FULL STACK DEVELOPER

CONTACT

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🌐 Chamith Sandeepa/Portfolio

in Chamith Sandeepa/Linkedin

Chamith Sandeepa/Git Hub

EDUCATION

Expected Graduation, Mar 2026
UNIVERSITY OF KELANIYA

- B.S.C (Hons) in Electronics and Computer Science

SKILLS

Programming Languages:
- Java
- HTML
- JavaScript
- CSS

Framworks and Technologies:
- React Js
- Springboot
- Node Js
- Git & Github
- MySQL
- Express.js

CERTIFICATIONS

- Cloud Computing for Absolute Beginners (DevOps Academy!)
- Introduction to Cloud 101(AWS)
- Introduction to Java (Sololearn)

EXTRACURRICULAR ACTIVITIES

- Member - AWS Cloud Club of University of Kelaniya
- Member - Electronics and Computer Science Club of University of Kelaniya

PROFILE

Motivated Computer Science undergraduate with practical experience in **Full Stack Development** and a strong track record of delivering real world projects. Skilled in JavaScript, React, and Spring Boot with a solid understanding of data structures, algorithms and object oriented design principles. Recognized for analytical thinking a growth oriented mindset and a commitment to writing clean, maintainable code that adheres to modern development standards.

PROJECTS

MindSketch   JUL 2025 – AUG 2025
AI Text-to-Image Platform (Individual Project)- Git | Live Demo

- **ReactJS, Tailwind CSS, Node.js, Express.js, MongoDB, REST APIs, Stripe API, Hugging Face API, JWT Authentication**
- Integrated Stable Diffusion XL Base 1.0 model via Hugging Face API for high-quality text-to-image generation with custom prompt processing.
- Implemented secure credit-based payment system using Stripe API with session management and transaction verification .

Ware-Wise   MAR 2025 – ONGOING
E-Commerce Platform (Individual project) - Git | Live Demo

- **ReactJS, Tailwind CSS, Node.js, Express.js, MongoDB, REST APIs, JWT Authentication, Cloudinary**
- Designed and developed a full stack clothing e-commerce platform with product browsing, cart functionality, secure JWT-based authentication, and Stripe payment integration.
- Built a role-based admin dashboard for inventory management, order tracking, and product uploads with Cloudinary integration.

Netflix Clone   Feb 2025 – May 2025
Movie Streaming Application (Individual project) - Git | Live Demo

- **Spring Boot, ReactJS, Tailwind CSS, MongoDB, TMDB API**
- Integrated TMDB API for categorized movie listings and dynamic video previews, including search and trending sections.
- Built a responsive front-end using React and Tailwind CSS. implemented backend with Spring Boot and MongoDB for scalable data handling.

Portfolio Website   Apr 2025 – Jul 2025
Personal Developer Portfolio (Individual project) - Git | Live Demo

- **ReactJS, Tailwind CSS, Framer Motion**
- Designed and developed a visually engaging, mobile responsive portfolio website to showcase personal projects, technical skills and experience.
- Implemented smooth scroll based animations and interactive UI elements using Framer Motion for an enhanced user experience.

REFERENCE

Professor A.L.A.K. Ranaweera
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