



CHAMITH SANDEEPA

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🌐 <https://www.linkedin.com/in/chamithsandeepa/>

🐙 <https://github.com/chamithsandeepa>

📁 <https://www.chamithportfolio.works/>

PROFILE

Motivated Computer Science student with hands-on full-stack development experience and a proven work history of working on projects in real-world scenarios. Proficient in JavaScript, React, and Spring Boot with a good grasp of data structures, algorithms, and object-oriented design principles. Known for analytical thinking, a growth mindset, and consistent application of clean code practices and development standards.

EDUCATION

DEGREE PROGRAM

- BSc(Hons) in Electronics and Computer Science, University of Kelaniya

PROGRAMMING SKILLS

- **Programming Languages** :Java,JavaScript, HTML, CSS
- **Databases** : MySQL, MongoDB
- **Frameworks and Libraries**: Spring Boot, React, Tailwind CSS
- **Version Control Services** : Git, GitHub
- **Cloud** : AWS

CERTIFICATIONS

- Cloud Computing for Absolute Beginners ([CoDeKu](#) [DevOps Academy!](#))
- Introduction to Cloud 101(AWS)
- Introduction to Java (Sololearn)
- Introduction to C# (Sololearn)

PERSONAL PROJECT EXPERIENCE

WareWise - E-Commerce Platform(Full-Stack Development | Solo Project) - Ongoing

Tech Stack : ReactJS, Tailwind CSS, Spring Boot, MongoDB, REST APIs, JWT, Cloudinary, Git, Github

- An e-commerce clothing platform with product search, cart, user login, order tracking, and Razorpay integration. Includes an admin panel for managing products and orders.

[GitHub : https://github.com/chamithsandeepa/warewise-frontend](https://github.com/chamithsandeepa/warewise-frontend)

Netflix-Clone – Movie Streaming Web Application (Full Stack | Solo Project)

Tech Stack : Spring Boot, ReactJS, Tailwind CSS, MongoDB, TMDB API, YouTube-style

- A Netflix-style movie streaming platform featuring secure user authentication, dynamic video playback, categorized movie listings, responsive UI, and personalized user experience. Built with a scalable tech stack for smooth content delivery and user management.

[GitHub : https://github.com/chamithsandeepa/Netflix_Clone_Frontend](https://github.com/chamithsandeepa/Netflix_Clone_Frontend)

Portfolio Website – Personal Developer Portfolio (Frontend Development | Solo Project)

Tech Stack :ReactJS, Tailwind CSS, Framer Motion

- A visually engaging and responsive personal portfolio site to showcase projects, skills, and experience.

[GitHub : https://github.com/chamithsandeepa/My-Portfolio](https://github.com/chamithsandeepa/My-Portfolio)

ToDo App – ToDo Application (Frontend Development | Solo Project)

Tech Stack : ReactJS,Tailwind CSS, Git, GitHub

- A minimal and intuitive ToDo application that helps users manage daily tasks efficiently. Includes features like task creation, completion toggles, and real-time updates with a responsive mobile-friendly design.

[GitHub : https://github.com/chamithsandeepa/ToDo-App-](https://github.com/chamithsandeepa/ToDo-App-)

Fetch-Me-Home – Pet Adoption System (Full Stack| Group Project)

Tech Stack : React, TypeScript, Tailwind CSS, MongoDB, Spring Boot

- A pet adoption platform that connects users with pets in need, featuring user signup, pet listings, and search. Includes admin controls with secure data management.

[GitHub : https://github.com/chamithsandeepa/Fetch Me Home FrontEnd](https://github.com/chamithsandeepa/Fetch_Me_Home_FrontEnd)

Travel Booking System – Travel Booking Web Application (Full Stack | Group Project)

Tech Stack : HTML, CSS, JavaScript, MySQL, PHP, XAMPP, Git

- A web-based travel booking system that allows users to search, book, and manage travel packages with ease.

[GitHub : https://github.com/chamithsandeepa/Travel Booking System](https://github.com/chamithsandeepa/Travel_Booking_System)

Movie-Ticket - Movie Ticket Booking System (Visual Programming | Group Project)

Tech Stack : C#, SQL Server Management Studio 20, Git, Github

- Developed a C#-based Movie Ticket Booking System with role-based access, real-time notifications, and sales reporting. Features include movie/showtime management, secure authentication, and SQL Server integration.

[GitHub : https://github.com/PasinduWaidyarathna/movie-ticket-booking-system](https://github.com/PasinduWaidyarathna/movie-ticket-booking-system)

VOLUNTEERING

- Member AWS Cloud Club-UOK
- Member ECSC University of Kelaniya

REFEREES

Name: Prof. A.L.A.K. Ranaweera

Position: Professor

Department: Department of Physics and Electronics

Faculty: Faculty of Science

University: University of Kelaniya

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Name: Dr. W.A.C. Weerakoon

Position: Senior Lecturer

Department: Department of Statistics and Computer Science

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