

Chamal Harsha Manicrama

Address: Laksiri Niwasa Gampola road Hemmathagama
Phone : 078-84 70 812
Email : chamalmanicrama12@gmail.com

Linkedin : [in/chamalharsha/](#)
GitHub : [Harshachamal](#)
Portfolio : [ChamalHarsha](#)

ABOUT

I am a dedicated Software Engineering student who has recently completed my final year project and is awaiting results. I'm passionate about coding, full-stack development, and problem-solving. I enjoy learning new technologies and applying them to real-world web projects. My goal is to contribute to innovative digital solutions while continuously growing as a developer.

EDUCATION

BSc (Hons) Software Engineering Cardiff Metropolitan University	March 2024 -2025/04/06 Complete
HND in Computing & Software Engineering Cardiff Metropolitan University	May 2022 - January 2024 Merit
Foundation in software engineering ICBT Kandy Campus	August 2022 - January 2023 Passed
Ordinary Level (O/I) Sri chandananda Buddhist collage, Kandy	2021 Passed

SKILLS

- **Programming Languages:** HTML, CSS, PHP, JavaScript,
- **Frameworks & Libraries:** React.js, Express.js, Node.js,(Beginner)
- **Databases & Cloud:** MySQL, MongoDB,(Beginner)
- **Information Architecture & Interaction Design :**Wireframing, Flowcharts,
- **Tools & Platforms:** Wordpress, Figma, Adobe Photoshop, Canva

PROJECTS

Online Bus Reservation System For Long Distance Service [Online Bus reservation system](#)

- Developed an Online Bus Reservation System for Long Distance Services using HTML, CSS, JavaScript (Frontend) and PHP, MySQL (Backend). Features include seat booking, user authentication, payment integration, admin dashboard, and email notifications for efficient transport management.

Interactive Web-Based Application: ABC Restaurant [ABC Restaurant](#)

- Developed an interactive Java-based web application for ABC Restaurant using Eclipse, Apache Tomcat, MySQL, and custom HTML/CSS/JavaScript, featuring role-based access, online reservations, and admin reporting.

Agriculture Website - Department of Agriculture [Agriculture website](#)

- Built using PHP, JavaScript, HTML, and CSS, the website provides a clean and responsive user interface, ensuring accessibility on all devices. The development was carried out using Visual Studio Code for efficient coding, debugging, and version control integration.

SKILLS CERTIFICATION

- Python for Beginners - Faculty of Engineering, University of Moratuwa, Sri Lanka

SOFT SKILLS

- Leadership in Technical Projects
- Time Management & Prioritization
- Collaboration & Teamwork
- Clear Communication & Client Interaction
- Analytical & Critical Thinking
- Adaptability & Continuous Improvement

REFERENCE

MMKK Megahasooriya, lawyer
Email : Kamanimeghasooriya12@gmail.com
Phone Number : 0773870430