Ishini Kaushalya

Software Engineer | Data Science Enthusiast

Kurunegala | GitHub | LinkedIn | amikaushalya@gmail.com | Portfolio • +94767719711

EDUCATION

Bachelor of Science (Hons) in Computer Science
 Faculty of Science - University of Kelaniya
 GPA: 3.81 / 4.0
 Dean's List Awards
 Faculty of Science - University of Kelaniya
 Academic year : 20/21
 G.C.E Advanced Level - Physical Science
 Maliyadeva Balika Vidyalaya - Kurunegala

CORE SKILLS

- Java, C#, C, Python, R
- HTML,CSS,JavaScript,ReactJs
- Spring Boot, .Net
- MySQL, MongoDB

- Excel, PowerBI, Minitab
- Figma
- Data Structures, Networking, OOP, ML, AI
- Leadership, Effective Communication, Problem Solving, Time management, Critical Thinking

PROJECTS

Digital Art Gallery 2024-2025

Collaboratively developed a Digital Art Gallery application using ReactJS, MongoDB, and Spring Boot. The project followed a microservices-based API architecture, ensuring scalability and efficient data handling. The platform supports secure user and admin operations, including artwork browsing, purchasing, and management.

Pizza Delivery App 2024

Developed a Pizza Delivery Application using Visual Studio with C#, featuring a user-friendly interface for browsing menus, customizing orders, and tracking deliveries. Integrated secure user authentication, order management, and admin functionalities for managing menu items and tracking sales.

Netflix Clone for Enterprise Application

2024

Development Group Project that developed Netflix clone application with ReactJS, Spring Boot, MySQL, hibernates by following API architecture that supports stripe payment and developed for both user and admin operations. Group work with ReactJS, Spring Boot, MySQL.

VOLUNTEERING

Secretary : AWS Cloud Club – UOK2023-PresentMember : Statistics and Computer Science Student Association2020-PresentMember : LED – UOK2024-Present

CERTIFICATES

• Python for beginners – University of Moratuwa

REFERENCE

Dr. B.M.T. Kumarika, Dr.W.A.C.Weerakoon,

Department of Statistics and Computer Science,

Department of Statistics and Computer Science,

University of Kelaniya. University of Kelaniya.

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