Chamodh Bhanuka Senevirathne

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Portfolio: https://chamodhbhanuka.me/

SUMMARY

Hardworking and motivated IT graduate with a Diploma in Information & Communication Technology from IMBS Green Campus, having been awarded a Merit Pass and GPA of 3.9. Possesses basic knowledge of various programming languages including Python, Java, C#, HTML, CSS, PHP and SQL. Gained practical exposure to web development, desktop applications, databases, IoT, and AI as part of academic as well as project work. Completed other certifications from institutions such as the University of Moratuwa and Institute of Digital Engineering Technology. Familiar with software and environments such as Visual Studio, IntelliJ IDEA, VS Code, and MS SQL, and experience within the .NET framework. Known to possess outstanding communication, teamwork, and a passion for learning. Currently in preparation for continuing to seek a Bachelor's degree within the IT field to further develop technical and professional expertise.

EDUCATION

IMBS Green Campus   **2024/2025**

DIPLOMA IN INFORMATION & COMMUNICATION TECHNOLOGY

IBS Campus   **2024**

English Language Certificate Course

Human Resource Management Certificate Course

University of Moratuwa Open Online Course - Trainee- Full Stack Developer   **2022/2023**

Programming in Python - Python for Beginners

Programming in Python - Python Programming

Web Development - Web Design for Beginners

Institute of Digital Engineering Technology   **2023**

Java Industrial Expert Masterclass Course

SKILLS SUMMARY

- Languages: Python, SQL, JAVA, C#, HTML, CSS, PHP
- Framework: .NET
- Tools: MS Word, Excel, MS Access, MySQL
- Platforms: Visual Studio, VS Code, Intellij IDEA, NetBeans
- Soft Skills: People Management, Excellent communication

PROJECT

School Management System - GitHub
Developed a comprehensive school management web application using PHP and MySQL. The system supports CRUD operations for students, teachers, subjects, and classes. Implemented user authentication, role-based access control, and dynamic dashboards to streamline administrative tasks.

Library Management System - GitHub
Developed a desktop application using C# .NET (Windows Forms) and MySQL to manage library operations such as book registration, member management, lending, returns, and reservations. Implemented CRUD functionalities, user authentication, and reporting features to streamline library workflows.