

Sathiyaseelan Isranjan

isranjansathiyaseelan@gmail.com | 076 485 1474 | [Portfolio\(Click_here\)](#)
[linkedin.com/in/isranjansathiyaseelan/](https://www.linkedin.com/in/isranjansathiyaseelan/) | github.com/IsranjanSathiyaseelan

Executive Summary

Enthusiastic and detail-oriented Computing and Software Engineering graduate with a Higher National Diploma (HND) from ICBT. Possess a strong foundation in software development, web technologies, and database management. Passionate about exploring emerging technologies and enhancing problem-solving skills through hands-on projects. Eager to contribute to a dynamic development team as an Intern, applying academic knowledge to real-world challenges while gaining practical industry experience and advancing technical and professional expertise.

Education

Higher National Diploma (HD) in Computing and Software Engineering
Cardiff Metropolitan University | ICBT

Nov 2023 – July 2025

Developed a solid foundation in Software Development, Database Management and Programming principles, preparing for advanced studies and real-world Software Engineering challenges.

Success fully completed at an Ordinary level and Advance level.

Academic Skills

Programming & Scripting: Java, PHP, C#, C++, JavaScript, React.js, OOP(Object-Oriented Programming)
Frameworks: Laravel
Database Management: MySQL, SQL Queries
Web Technologies: HTML, CSS, jQuery, AJAX
API Integration: Fetch API, JSON handling
Version Control & Tools: Git, VS Code, NetBeans, Visual Studio
Productivity Tools: Microsoft 365, Notion, Slack, Figma, Vercel
Operating Systems: Windows, Linux

Projects

Medical Crowdfunding Website (Final Year Project): Built a full-stack donation platform for medical campaigns using the MERN stack

- Features include user registration/login, campaign creation with image upload, and an admin dashboard

Build a Form Editor Onboarding Page in React.js [\(view\)](#)

Portfolio Website: showcase academic and personal projects. [\(view\)](#)

CareCompass Hospital Appointment Booking System : PHP, MySQL, jQuery, AJAX

OOP JAVA: Developed a GUI-based inventory and user management system for a fictional retail bag shop using Java and Swing in NetBeans.