Sathiyaseelan Isranjan

Junior Software Engineer

Wattala | isranjansathiyaseelan@gmail.com | 076 485 1474 | yourwebsite.com linkedin.com/in/isranjansathiyaseelan | github.com/IsranjanSathiyaseelan

Personal Profile

Enthusiastic and detail-oriented Computing and Software Engineering student with a completed Higher National Diploma (HND) from ICBT. Possess a solid foundation in software development, web technologies, and database management. Passionate about exploring emerging technologies and continuously improving through hands-on experience. I am eager to contribute to a dynamic development team and currently seeking an internship opportunity in software development to apply academic knowledge, gain practical industry experience, and further enhance both technical and professional skills.

Education

Higher National Diplome (HND) in Computing and Software Engineering

Higher National Diploma (HND) 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.

Academic Skills

Frontend Development: React.js, Next.js, JavaScript, HTML, CSS, jQuery, Ajax.

Backend & Database: MySQL, Java, C#, C++, PHP.

Development Concepts & Tools: Object-Oriented Programming (OOP), Git, 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, simulated payments, and an admin dashboard
- Technologies: MongoDB, Express.js, React.js, Node.js, JWT.

Portfolio Website: Designed and built a personal portfolio website to showcase academic and personal projects.

- Personal website to showcase projects and technical skills
- Built with Next.js, React.js.

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