## Personal Info

Wellampitiya, Colombo, 10600, Sri Lanka

+94766553936

thabith20010909@gmail.com

Nationality Sri Lankan

Date of birth 09/09/2001

## Links

LinkedIn

Github

Portfolio

## Skills

Time management

Agile methodology

Problem solving

Communication

## Languages

English

Sinhalese

Tamil

# Mohamed Thabith Shahul Hameed

software Engineering trainee

### Summary

Motivated and detail-oriented Software Engineering graduate with hands-on experience in developing full-stack applications and enterprise-grade systems. Proficient in Java, Spring Boot, SQL, and React, with a solid foundation in object-oriented programming, MVC architecture, and Agile methodologies. Recognized for academic excellence through joint programs by the Java Institute for Advanced Technology and Birmingham City University.

## Personal Projects & Experience

#### **Online Banking Application**

Java, J2EE, Jersey, JWT, Hibernate, JSP, Servlets, MySQL Built a secure banking platform with REST APIs, JWT-based login, and a user-friendly interface using MVC design

#### **Android Mobile App**

Java, Firebase, Room DB

Implemented features like digital library, wishlists, and user profiles using local and real-time databases

#### Online Bookshop Web App

Java (Maven), Hibernate, JSP

Created shopping cart, admin panel, filtering options, and used Hibernate for ORM

#### Point of Sale (POS) System

Java SE, MySQL

Developed a POS system with admin panel, GRN handling, and automated inventory tracking

#### **E-Commerce Platform**

PHP, MySQL, Bootstrap

Designed a responsive web store with cart, checkout, and admin dashboard

#### **Education**

Bsc (Hons) in Software Engineering, Birmingham City University

September 2023 - September 2024

Second Class Honours, Division I (2:1)

Professional Higher Diploma in Software Engineering, Java Institute For Advanced Technology September 2022 - September 2023

Specialized in full-stack development, software architecture, system analysis, and Agile practices

# Professional Diploma in Software Engineering, Java Institute for Advanced Technology

June 2021 - September 2021

Focused on core Java, OOP, databases, and frontend-backend integration

## **HONORS & AWARDS**

#### **Top Performer Award**

2023

Academic excellence during the Professional Diploma

#### **Best Project Presentation**

2023

Final semester showcase for team-based web app

## Hobbies

Playing cricket and badminton

**Gym training** and fitness routines

**Learning new technologies** and staying updated with software trends

Exploring **personal development content** and boosting creative thinking

### References

References available upon request