

ANGUS LEE

PROGRAMMER

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PROFILE SUMMARY

Highly motivated individual with a passion for embracing new challenges. Demonstrates a strong work ethic, adaptability, and exceptional interpersonal skills. Proficient in working autonomously and rapidly acquiring new skills. Diligent in providing excellent customer service, adept at multitasking, and efficient in time management.

PROFESSIONAL SKILL

Coding
User Training
Testing and Debugging
Requirements Gathering

TECHNICAL SKILL

Java
SAP Hybris / PI
Spring Boot
REST-API

WORK EXPERIENCE

Consultant Varmeeego Limited

Jul, 2021 – Nov, 2023

Mannings HK E-commerce Project:

- Developed Java applications using SAP Hybris, REST-API, and JavaScript.
- Utilized Scrum framework for task prioritization and meeting deadlines.
- Implemented Octopus as a new payment method, increasing sales by 10–15%.
- Resolved user issues, improving experience by reducing errors by 20–30%.

Automation Testing for Swire Group's Mobile Application:

- Developed Java applications using Appium tools, conducting automation testing on iOS and Android platforms.
- Successfully managed evolving requirements and consistently completed tasks within given timeframes.
- Achieved a remarkable 50% reduction in manual testing resources during the QA and UAT phases.

Development of Online Booking and Back Office Management Web Application:

- Created Java-based web applications using Spring Boot, Thymeleaf, and Oracle Database.
- Implemented the Scrum framework to ensure efficient development processes.
- Streamlined traditional processes by developing diverse functions and user interfaces.

Internship Agriculture, Fisheries and Conservation Department

Jul, 2020 – Aug, 2020

- Worked independently in an unsupervised environment, utilizing an uncommon programming language.
- Gathered user requirements and devised optimal solutions.
- Improved search performance by 20% and search coverage through database schema redesign.
- Reduced daily report generation time by 90% by enhancing search coverage and implementing new report settings.

Internship Agriculture, Fisheries and Conservation Department

Jun, 2019 – Aug, 2019

- Resolved database system issues, reducing processing errors by 80–90%.
- Gained comprehensive understanding of user expectations and identified areas for improvement.

EDUCATION

BACHELOR OF ENGINEERING COMPUTER SCIENCE

2017 – 2021

The Hong Kong University of Science and Technology

ASSOCIATE IN INFORMATION TECHNOLOGY

2015 – 2017

Hong Kong Community College