



ANNUR IZZAH AHMAD ZAMBRI

Analyst Programmer

+6011-33340076
annurizzahzambri@gmail.com
<https://izzahzambri.com/portfolio.html>

ABOUT ME

Motivated and detail-oriented Analyst Programmer with a Master's in Computer Science, experienced in full-stack development using .NET and SQL Server. Currently expanding skills in RPA automation while supporting internal system development and workflow maintenance. Adept at delivering efficient, user-centered software solutions and passionate about automation and workflow optimization. Seeking to contribute technical expertise and innovative thinking to a dynamic organization while continuing to grow in the field of software development and intelligent automation. **Available to start with a 2-month notice period.**

EXPERIENCE

Dec 2022 - Present
Hap Seng
Consolidated Berhad

Analyst Programmer

- Promoted in 2024 from Job Grade 22 to 23 in recognition of consistent performance and contribution to internal development projects.
- Responsible for developing and maintaining internal workflow systems using Visual Studio, .NET (C#), and SQL Server.
- Involved in the entire development lifecycle, including gathering user requirements, system design, coding, debugging, documentation, deployment, and support.
- Participate in meetings with internal users to define and refine system functionality.
- Since early 2025, began supporting RPA (Robotic Process Automation) initiatives as part of the organization's shift toward automation technologies.
- Collaborate with team members to ensure high-quality, efficient delivery of business solutions.

Mar - Aug 2022
Lembaga Pembiayaan
Perumahan Sektor
Awam (LPPSA)

Application Developer (Internship)

- Contributed to the development of the F&T Portal and Agency Eligibility Listing Portal using CakePHP and Visual Studio Code.
- Assisted with backend logic, UI adjustments, system testing, debugging, and basic documentation.
- Gained exposure to real-world system development processes and agile collaboration.
- Worked closely with senior developers to understand system requirements and improve system usability.

EDUCATION

2023 - 2025
Universiti Putra Malaysia

Master of Computer Science
CGPA: 3.85

2018 - 2022
Universiti Putra Malaysia

Bachelor of Computer Science (Computer System)
CGPA: 3.65

SKILLS

Programming	<ul style="list-style-type: none">C#, Python, PHP
Development Tools & Frameworks	<ul style="list-style-type: none">Visual Studio, Visual Studio Code, ASP.NET, CakePHP, Google Colaboratory, Figma
Database & Backend:	<ul style="list-style-type: none">SQL Server
Automation & Reporting Tools:	<ul style="list-style-type: none">UiPath, PowerBI
Version Control & Collaboration:	<ul style="list-style-type: none">Git
Productivity & Workflow Tools:	<ul style="list-style-type: none">Microsoft Word, Excel, PowerPoint, SharePoint
Languages	<ul style="list-style-type: none">Bahasa Malaysia (Native), English (Fluent)

AWARD & RECOGNITIONS

2024	Job Grade Promotion – Hap Seng Management Services Recognized for consistent performance and promoted from Grade 22 to Grade 23 within the Analyst Programmer role.
2022	Microsoft Azure Fundamentals Certified in Microsoft Azure Fundamentals, demonstrating foundational knowledge of cloud concepts and services.
2021	Best Poster Presenter Herbsnet Mobile Application, INTERNATIONAL SYMPOSIUM ON APPLIED ENGINEERING AND SCIENCES 2021 (SAES2021), UPM.
2021	First Prize Winner, IOT Hackathon 2021 National Level Smart School IOT Hackathon 2021 by DIGITAL INTERNET ASSOCIATION MALAYSIA.

REFERENCES

Nur Adlina Nadia Business Analyst	Phone: 019-3895292 Email: adlinanadia99@gmail.com
Mohamed Termizi Bin Tajudin Head of Application Developer	Phone: 03-88802789 Email: tarmizi.tajudin@lppsa.gov.my