

# ANIS BIN MOHD AZLAN

## SOFTWARE ENGINEER / DEVELOPER

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<https://github.com/anisazlan89/>

### SUMMARY

Intermediate Java Developer with 5+ years of hands-on experience building and maintaining enterprise applications using Java, Spring Boot, RESTful APIs, and relational databases - within 9 years of overall software engineering experience in the telecom and supply chain industries. Skilled in designing and integrating backend systems, automating processes, and delivering clean, maintainable code. Experienced working in agile teams, integrating microservices, and supporting production-grade deployments. Passionate about continuous learning, clean architecture, and building scalable backend solutions.

### EXPERIENCE

#### OPENET TELECOM (M) SDN BHD

##### SENIOR SOFTWARE ENGINEER

March 2023 – May 2025 (2 years 3 months)

- Handled project change requests, enhancements, and defect fixes for backend network policy services built with Java and Spring Boot, ensuring smooth feature delivery and reliable operations for telecom projects across the APAC region.
- Developed and tested Java-based REST APIs, implementing code changes and writing unit tests to support new features and maintain system reliability.
- Participated in code reviews, contributing to higher code quality, knowledge sharing, and improved release processes.
- Worked closely with DevOps teams to containerize and deploy backend services using Docker and Kubernetes, improving deployment consistency and environment parity.

Tools/Tech: Spring Boot, Java, REST Web Services, Linux, Kubernetes, Git, Ansible, YAML, Jenkins, Kubernetes, Docker

Jun 2021 – February 2023 (1 years 9 months)

- Prepared and configured test environments to support other testers, enabling smooth test execution and early detection of high-impact defects in collaboration with the development team.
- Performed functional testing for 4G to 5G network policy product upgrades, validating new features through REST API testing using Karate, and ensuring product quality prior to release.

Tools/Tech: Karate framework, REST API, Azure Kubernetes, Linux, Shell Scripting.

### CONTACT

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### EDUCATION

Management and Science University (MSU).

Bachelor of Computer Science  
CGPA: 3.38

Diplomat of Computer Engineering  
CGPA: 3.01

### SKILLS

Spring Boot/Spring  
Java  
Linux  
Shell Scripting  
IntelliJ IDEA  
Git/GitHub  
Jenkins  
Docker  
Kubernetes

### CERTIFICATIONS

Microsoft Certified: Azure Administrator Associate

Oracle Cloud Infrastructure Fondation 2021

SAP Certified Application Associate

## **E2OPEN DEVELOPMENT CORPORATION MALAYSIA**

### **APPLICATION ENGINEER**

**May 2019 – May 2021 (2 years 1 month)**

- Configure, Code and Supported Java-based supply chain solutions, performing technical analysis and backend integrations.
- Customized Groovy scripts to meet client requirements.
- Assisted in environment setup, QA, and troubleshooting.

Tools/Tech: Tortoise SVN, Eclipse, Java, Java Server Pages (JSP), Groovy, Oracle Data base, Linux.

## **OPENET TELECOM (M) SDN BHD**

### **SOFTWARE ENGINEER**

**Dec 2015 – May 2019 (3 years 6 months)**

- Built a Spring MVC & Java web application to display processed telecom usage and reconciliation data retrieved from PL/SQL cartridges.
- Developed controllers, services, and JSP views to fetch processed data from Oracle and present it clearly to operations teams.
- Enabled users to monitor usage records, identify discrepancies, and view summarized reports through a user-friendly dashboard.

Tools/Tech: Eclipse, Spring MVC, jQuery, JSP, Oracle database, Java.

## **PROTECH SYNERGY SDN BHD**

### **APPLICATION DEVELOPER**

**Jun 2014 – May 2015 (1 year)**

- Contributed to E-Tanah land management system development using Spring Web MVC, JSF, and Oracle BPM.
- Enhanced application performance through code refactoring and deployment tuning.
- Participated in full development lifecycle from R&D to rollout.

Tools/Tech: Hibernate, Jakarta Persistence, Spring Data, Java Server Faces (JSF), JBoss, Maven, Jenkins, Oracle BPM. Eclipse, Spring MVC, Java.

## **REFERENCES AVAILABLE UPON REQUEST**

### **PERSONAL PROJECTS**

#### **STORE in GITHUB**

Job Application Tracker |  
Spring Boot & Thymeleaf

- Personal project to track job applications with secure login (Spring Security), CRUD operations, and REST endpoints.

Student Grade Management System – Spring Boot

-Implemented layered architecture (Controller → Service → Repository), DTO mapping, and basic authentication and Junit.