

NABIL ASYRAF

SOFTWARE DEVELOPER

My Contact

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• Kuala Pilah, Negeri Sembilan

linkedln/NabilAsyraf

Languages, Skills & Certificates

Languages: Fluent in Malay and English **Technical skills:** Programming (Java, SQL, C++), HTML, CSS, Bootstrap, Java Server Page (JSP), Spring boot, Java Servlet, Microsoft office

Certificates: CCSD certificate in Java Developer, ORACLE certificate in Java Certified Foundations Associate

Education

- Universiti Teknologi Malaysia
 Bachelor of Science (Mathematics)
 September 2018 November 2022
- Negeri Sembilan Matriculation
 College

Foundation in Physical Science June 2017 - April 2018

About Me

Dedicated and results-oriented Java Developer with a solid background in **web development**, specializing in **Spring Boot** and **Java Servlets**. Experience in **Software Development Life Cycle (SDLC)**. Seeking to contribute technical skills and hands-on experience to a dynamic development team.

Professional Experience

Peneraju Teknologi Java Profesional | Scholar

September 2023 - October 2023

Key responsibilities:

- Training for CCSD certificate in Java Developer and JAVA Certified Foundations Associate.
- Proficient in Java and Object-Oriented Programming (OOP), practical experience with JavaServer Pages (JSP), HTML, MySQL, Bootstrap, Servlets, and other relevant technologies.
- Engaged in hands-on projects and exercises to apply knowledge.

PROLINTAS Holdings Sdn Bhd | Operation Protege November 2022 - Jun 2023

Key responsibilities:

- Responsible for ETC Reconciliation and analyzing traffic and revenue data using pivot table and query for four (4) toll plazas under Kajang Traffic Dispersal Ring Road (SILK).
- Assessed highway traffic data and revenue to liaise with the Finance Department, Touch 'n Go, RFID, and Lembaga Lebuhraya Malaysia (LLM).

Projects

MyPortfolio website

Tech stack:

- Front End: Java Server Pages (JSP), Bootstrap framework, Boxicons, Font Awesome.
- Back End: Spring boot.
- Database: MySQL Workbench, MySQL Database.

Movie Ticket Booking System

Tech stack:

- Front End: Java Server Pages (JSP), Bootstrap framework, Boxicons, Font Awesome.
- Back End: Java Servlet, Stripe Payment Gateway.
- Database: MySQL Workbench, MySQL Database.