MUHAMMAD ZAID BIN MOHD AZMI

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SKILLS

Languages: PHP, Python, Dart, C/C++, JavaScript, SQL, XML

Technologies/Tools: Flutter, Angular, ReactJS, Firebase, Android Studio, Umbraco, RESTAPI, SAP, CarPro system

Awards/Activities: Awarded with Certificate of Achievement (Bronze Award) by International Final Year Project Competition (Software Engineering Generic/ Customized product)

WORK EXPERIENCE

Software Engineer Executive @ Seagull Supply Chain Management Sdn Bhd   May 2023 - Present

- Developed dynamic web based system and effective content management using PHP based on Laravel Framework, enhancing availability and reducing operational costs.
- Integrated REST API to allow data synchronization and sharing between web-based PHP system and SWIS (Seagull Warehouse Inventory System).
- Led a division for SAP migration to ensure prompt and accurate inventory.
- Spearheaded the implementation of enhancements in SWIS (Seagull Warehouse Inventory System) to optimize efficiency and streamline smooth operations.
- PHP, Laravel, REST API, MySQL, SAP

System and Process @ Sime Darby Rent-A-Car Sdn Bhd   Aug 2022 - Dec 2022

- Held responsible for managing company website based on Umbraco using CMS for website to go live
- Inserting queries to pull data from database using Microsoft SQL Server.
- Integration of REST API for website and CarPro system using XML.
- Creation of application high-level diagram using Microsoft Visio based on the servers of CarPro system.
- Assisted Telematics team in brainstorming on increasing the geofence for GPS system based on the radius.
- XML, REST API, Microsoft SQL, Umbraco.

EDUCATION

Bachelors of Information Technology (HONS) in Software Engineering   Jan 2019 - Dec 2023

Universiti Kuala Lumpur   **CGPA : 3.35 / 4**

- Relevant coursework: Object Oriented Programming, Software Design and Integration, IT Project Management, Web Application Development, Internet Programming, Software Testing, Software Configuration Management and Software Quality.

Foundation in Computer Science   June 2015 - May 2016

Universiti Tenaga Nasional   CGPA : 3.63 / 4

- Relevant coursework: Calculus I, Physics I, Introduction to Computing, Personal Productivity with IT, Introduction to Problem Solving and Basic Computer, Calculus II, Physics II and Fundamentals of Data and Information

REFERENCE

Muraletharan
Executive Director - Seagull Supply Chain Management Sdn Bhd

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