



Mohd Syazwan B. Mohd Jamil

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A software developer of 4 years with experience designing, implementing, and supporting interactive application technologies through understanding of consumer behavior and interpreting research, from initiation to completion.

TECHNICAL SKILL

- Framework: CodeIgniter (PHP), jQuery (JS), Bootstrap, REST API, Unity3D (C#), ASP.Net Core (C#)
- Database: MySQL, SQL Server
- Others: Bitbucket, Github, WinSCP, Postman, PuTTY

WORK EXPERIENCE

Web Application Developer

Mar 2020 - Present

Dapat Vista(M) Sdn Bhd

Kelana Jaya

- Developed, designed, tested, deployed and documented for responsive web applications based on requirements
- Wrote SQL queries, monitor and optimize database performance
- Integrated databases through REST API

Software Engineer

Nov 2017 - Mar 2020

Twistcode Technologies Sdn Bhd

Cyberjaya

- Developed, implemented, tested, deployed and documented software applications according to client requirements
- Participated in sales presentation due to ability to translate user needs into easy-to-understand software solutions

Application Support Analyst

Oct 2016 – Oct 2017

DHL IT Services (Asia-Pacific) Sdn Bhd

Cyberjaya

- Provide 2nd level support for eCommerce application at DHL IT Services
- Ensure that SLA metrics are met, all incidents are resolved according to the best practices of incident management and resolved within agreed time frames

Technical Support Engineer

Jun 2012 – July 2013

Solutions Protocol Sdn Bhd

Sungai Buloh

- Provides operations and maintenance to Sungai Buloh Hospital with integrated healthcare information technology solutions, offering end-to-end solutions including ICT tools
- Support the day-to-day operational basis, perform troubleshooting analysis to hardware, software and system, monitors system performance and implements performance tuning

IT Service Technician

Jul 2011 – May 2012

QCD Technology (M) Sdn Bhd

Kuala Lumpur

- Performed repairs on Apple devices and coordinated with Apple manufacturers for the replacement of defective equipment
- Provide reports, documented technical processes and developed other technical documents as requested

PROJECTS

MyPay Progressive Web App

- Developed frontend client side and backend server side using PHP framework CodeIgniter MVC
- Build MySQL for record stored
- Integrated with government agencies and local council server through APIs
- Provide day-to-day operational support and patches on current application
- URL: <https://mypay.com.my/>

Web App for Digital Bail Payment(eJamin)

- Responsibility on developed client side and admin portal using PHP framework CodeIgniter MVC and jQuery for initiate the accused bail process up to end refund process
- Developed backed server function, queries MySQL Database and communicated through API
- Provide day-to-day operational support on current live application
- URL: <https://ejamin.my/>

Augmented Reality & Predictive Maintenance System Application

- Simulation application on Microsoft Hololens for predicting, identify, and respond to potential damaged conditions for industrial equipments
- Developed and designed user interface and functionality by using MRTK framework and Unity3D
- Created backend application using ASP.Net Core and MSSQL database for storing data
- Video Demo: <https://www.facebook.com/107339282645996/videos/302510537111751>

Kelab Menembak Kajang Membership Management System

- A web application system developed for Kelab Menembak Kajang, a Malaysian based shooting club, to manage their memberships record
- Build backend application on server side using CodeIgniter framework
- Developed MYSQL database and designed RESTful backend server enabling records to be stored persistently in a database

EDUCATION

Bachelor of Computer Science (Game Development)

Multimedia University, Cyberjaya

CGPA: 3.45

2013-2016

Diploma in Information Technology

Universiti Kuala Lumpur MIIT, Kuala Lumpur

CGPA: 2.72

2008-2011