Mohd Syazwan B. Mohd Jamil

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Passionate for programming and game development. Looking to improve my current programming skills, communication and teamwork skills

TECHNICAL SKILL

- Programming Languages: C#, JavaScript, PHP, SQL, Bash, PowerShell
- Front End: ReactJS, HTML5/CSS3
- Back End: CodeIgniter, ASP.NET Core
- Database: MySQL, SQLite
- Other: version control, Unity3D

WORK EXPERIENCE

Software Engineer   **Nov 2017 - Present**
Twistcode Technologies Sdn Bhd   *Cyberjaya*
- Designed, 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

NIOSH Augmented Reality Training (N.A.R.T.)
- Training simulation application on Microsoft Hololens for ensuring that workers can predict, identify, and respond to potential hazardous conditions before they are exposed to actual site
- Developed and designed user interface and functionality by using MRTK framework and Unity3D

Kelab Menembak Kajang Membership Management System
- A web based 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 database and designed RESTful backend server enabling records to be stored persistently in a database

EDUCATION

Bachelor of Computer Science (Game Development)   **CGPA: 3.45**
Multimedia University, Cyberjaya   *2013-2016*
Diploma in Information Technology   **CGPA: 2.72**
Universiti Kuala Lumpur MIIT, Kuala Lumpur   *2008-2011*