MING-JIN YEH

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Results-driven Master of IT graduate, passionate about developing user-friendly software. Excellent problem solving and people skills. Ready to take the next step in my IT career.

Skills

Programming Techniques

HTML5, CSS3, Bootstrap4, Sass,
JavaScript ES6, jQuery
React, Redux, Node.js,
ASP.NET core (C#), PHP Laravel

Database Management

PostgreSQL, SQL server, MongoDB,
DynamoDB

Development Tools

NPM, Git, AWS EC2, API Gateway,
Lambda, Visual Studio, Eclipse, Trello

Project Experience

PHP Winery B2B E-commerce Website

SKILLS USED: PHP Laravel, HTML, CSS, Bootstrap, JavaScript, PostgreSQL, AWS EC2

– Developed an e-commerce website using PHP Laravel
– Designed and implemented a user-friendly interface
– Leveraged responsive framework to implement mobile-first approach
– Hosted project on Amazon EC2 with automatic deployment
– Managed project GitHub repository
– Practised Scrum methodology for application development

ASP.NET Core Internet Banking Website

SKILLS USED: ASP.NET core, C#, Entity Framework, SQL Server, Web API

– Developed a banking simulation website on ASP.NET core 3.0
– Implemented CRUD functionality with Entity framework in MVC
– Developed RESTful Web services and involved in pre-testing using Postman
– Implemented Stored Procedures for generating reports

Java Boardgame App

SKILLS USED: Java, JavaFX, Object-oriented design

– Developed a turn-based board game application with Java
– Designed and implemented user interface
– Implemented SOLID principles and OO design patterns
– Constructed readable and maintainable code
– Refactored code for continuous improvement
– Documented design patterns diagrammatically

Work Experience

PricewaterhouseCoopers, Taiwan, 2014-2018

Senior Consultant

– Analysed financial records and provided potential improvements
– Assessed operational and financial risks of multinational corporations
– Utilised enterprise ERP systems including SAP and Oracle
– Implemented and integrated financial systems with business processes
– Provided auditing services for clients operating across various industries
– Managed audit teams to deliver risk assessments
– Advised on internal control improvements

Education

Master of Information Technology, 2018-2020

Royal Melbourne Institution of Technology, Australia

Bachelor of Accounting and Information Technology, 2010-2014

National Chung Cheng University, Taiwan