

MING-JIN YEH

[Portfolio](#) | 0423 563 220 | ming.jin.yeh@gmail.com | Melbourne, VIC 3000

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 Board Game 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

Price Waterhouse Cooper, 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