SUMMARY

Computer Information System graduate with specialization in database management and currently enhancing web development skills by attending Mesa Community College and taking online courses.

EDUCATION

**Computer Information System (BSE)** Summer 2018

Arizona State University, Tempe, AZ

EXPERIENCE/PROJECTS

**Mini Trivia Game with C#** Spring 2018

* Used C# to create a trivia game with GUI.
* The game allows users to create, edit, save and load their questionnaire.
* Allow users to play trivia created by other users and show the results.

**Portfolio Website Development Capstone** Summer 2018

* Used WordPress to create a website for client
* Used SCRUM techniques to monitor progress and fulfill requirements with the client
* Added new functionalities that allow customers to purchase client’s merchandise through a secured payment system

**Business Database Systems** Fall 2017

* Designed database systems for efficient data management, storage, querying, and processing
* Captured business requirements using data modeling, SQL, operational and analytical data stores and data integrity
* Generated ERD based on client’s requirements and converted it into a relational database

**Web Technologies for e-Commerce** Spring 2018

* Developed web applications for handling business transactions and strategies
* Used HTML and CSS to develop an e-commerce website

**Accounting with ERP System** Fall 2017

* Focused on the flow of data through ERP systems
* Discussed the difference between several types of data and the flow of data from various transactions through the databases

TECHNICAL SKILLS

* **Programming Languages:** Java, SQL, C#, HTML/CSS, JavaScript, Python
* **Software:** SQLite, WordPress, Visual Studio, Microsoft Excel, Access
* **Operating Systems:** Linux, MacOS, Windows
* **Languages:** English, Mandarin Chinese, Cantonese
* **Core Concepts:** Database Management, Object Oriented Programming, Web Development, Accounting, Economics, Supply Chain