Ming Yat (Nick) Lam

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As a highly skilled IT professional with expertise in programming and software development, I am eager to secure a challenging role where I can leverage my technical skills to drive the success of a dynamic organization. My proficiency in C# and SQL Server makes me a valuable asset, and I remain open to learning new techniques as needed. Additionally, I am proactive and constantly seek opportunities to contribute innovative ideas to the development process.

Skills:
 • **Programming Languages:** C#, VB, HTML , PHP, JavaScript, JSON, RESTful API, ActionScript, MVC
 • **Databases:** SQL Server, MySQL
 • **Software**: Visual Studio, SQL Management Studio, Adobe Flash, Crystal Report, SAP, Postman, Photoshop, Microsoft Office

Work Experience:
Developer, Portfolio Home
August 2022 - November 2022
UK
 • Developed a logistic Windows Form application that integrated with multiple selling platforms
 • Utilized Git for version control and code merging.

Programmer, Jumpin Gym U.S.A. Limited
August 2013 - August 2019 and June 2008 - January 2012
Hong Kong
 • Developed various software projects, including the time card system, company website, logistics system, backup analysis system, ticket purchasing system.
 • Designed and implemented programs to enhance data transfer and management efficiency.
 • Developed a flash game and ticket purchasing system, contributing to company profits.
 • Updated and maintained the company website.

IT Support, Azeus Solution
May 2013 - August 2013
Hong Kong
 • Provided server maintenance and user support for web applications, including an annual leave system.

Projects:

Time Card System, Jumpin Gym USA Limited

Date: June 2008 – May 2009

Developed a Windows form application to record the attendance of the staff and analyze the data to calculate salary efficiency using Visual Studio 2008, C#, SQL Server, Crystal Report, and XML.

Company Website, Jumpin Gym USA Limited

Date: June 2009 – January 2012

Designed and developed a comprehensive website with online booking and party management systems using Visual Studio 2008, C#, HTML, ASPX, SQL Server, JavaScript, RESTful API, and AJAX. add new functions according to the request of users.
The website is www.jumpingym.com

Logistics System, Jumpin Gym USA Limited

Date: June 2009 – January 2012

Developed a Windows form application Streamlined gift transaction recording and stock management using Visual Studio 2008, VB script, SQL Server, and Crystal Report, add new functions according to the request of users.

Connection Monitor, Jumpin Gym USA Limited

Date: November 2008 – January 2012

Developed a Windows form application to monitor the connection status from home office and each branch using Visual Studio 2008, C#.

Animal Matching, Jumpin Gym USA Limited

Date: August 2013 – July 2015

Created a profitable flash game for guests using Adobe Flash CS3 and ActionScript.

Back Up Analysis System, Jumpin Gym USA Limited

Date: August 2015 – July 2017

Created a Windows form application using Visual Studio 2008, C#, SQL Server, Crystal Report, SQL Stored Procedures, T-SQL. Analyzed and audited backup data sizes.

Ticket Purchasing System, Jumpin Gym USA Limited

Date: August 2018 – August 2019

Developed an online booking and ticket taking system for an indoor theme park using Visual Studio 2012, C#, API, and SQL Server.

SAP Logistics System, Portfolio Home

Date: August 2022 – November 2022

Designed and developed a Windows form application using Visual Studio 2022, C#, SQL Server, SAP, Git, JSON, API, and Postman. Manual or auto download, analysis, and updates the order of product.

Education:

Bachelor of Science (Honours) in Computing Mathematics

The City University of Hong Kong

Date: September 2005 - August 2008

I primarily focus on studying mathematics while also achieving high grades in two additional courses related to computer programming.

Certification

Web Development Certificate

Date: 24 July 2023 – 25 August 2023

Cantek IT Program(Canada) offers an in-person course that covers a comprehensive curriculum, including MVC, Bootstrap, React, and TypeScript.