

Ming Yat (Nick) Lam

Richmond Hill | 6474685282 | lammingyatca@gmail.com

www.linkedin.com/in/lammingyat | <https://sage-begonia-df5db4.netlify.app>

Highly skilled IT professional with expertise in programming and software development. Seeking a challenging role where I can utilize my technical skills to contribute to the success of a dynamic organization.

Skills:

- Back End Languages: C#, VB, HTML , PHP, JavaScript, JSON, RESTful API, ActionScript
- Databases: SQL Server, MySQL
- Software: Visual Studio, SQL Management Studio, Adobe Flash, Crystal Report, SAP, Postman, Photoshop, Microsoft Office

Work Experience:

Programmer, 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 USA 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

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

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. The website is www.jumpingym.com

Animal Matching, Jumpin Gym USA Limited

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

Logistics System, Jumpin Gym USA Limited

Developed a Windows form application using Visual Studio 2008, VB.net, MySQL, and Crystal Report. Streamlined gift transaction recording and stock management.

Back Up Analysis System, Jumpin Gym USA Limited

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

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

SAP Logistics System, Portfolio Home

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

September 2005 - August 2008