Tony Fung

Full Stack Developer

North York, ON | (647) 594-1957

tonyfung86@gmail.com | linkedin.com/in/tony-fung-7942bb250/

Objectives:

I am seeking an opportunity to contribute to a dynamic team, and to have a significant impact in innovations and achieving business objectives.

I am a result-driven programmer with 2.5 years of experience in website development. Throughout my career, I have consistently demonstrated that I am responsible, reliable, and able to deliver high-quality software products. I established strong working relationships, fostered open communication, and collaborated effectively with clients and colleagues to achieve successful outcomes.

Technical Skills:

- Front-end: JavaScript, React, HTML, Bootstrap, jQuery, XML, JSP, Servlet
- Back-end: PHP, Firebase, Node JS, C#
- Database: MySQL, MSSQL, MongoDB
- Other: Linux, WinSCP, PuTTY, Visual Studio Code, GitHub, Microsoft Office
- Multilingual: Fluent in English, Mandarin, and Cantonese. Proficient in Japanese

Work Experience:

NetSoft Limited (Hong Kong)
September 2020 – April 2023 (2.5 years), full time
Analyst Programmer

- Successfully employed a PHP program to modernize an outdated website, which previously relied on unsupported libraries. Transformed it into a well-designed HTML5 website with a contemporary look. This project included migrating the website's content and organizing untidy data files into a database for enhanced data management.

- Developed and optimized the CMS system for efficient front-end content management. Constructed a front-end program that provided an exceptional user experience to clients and the public. Attained a 50% reduction in the client's daily workload by automating manual tasks.

- Created and integrated a front-end search engine using Solr, seamlessly connected to our CMS system for automatic data updates. This implementation significantly enhanced website and content accessibility, ensuring improved availability for users. Our client was able to

efficiently manage, update, and publish more than 270 project pages for public viewing, thus significantly reducing their workload.

■ Communicated and negotiated with clients to comprehend their system requirements. Provided valuable suggestions and innovative solutions to align with and accomplish their goals. Successfully completed the project within the designated timeline, while concurrently enhancing outcomes in terms of design and functionality.

■ Addressed system bugs and issues within client workspaces. Assisted clients in resolving unexpected problems during emergency situations to ensure that their work would not be interrupted by system errors or shutdowns.

Cumberland Presbyterian Church Yao Dao Secondary School (Hong Kong)
August 2017 - August 2017
IT Support
■ Conducted stock taking and created technology-related assets, equipment inventory list within the school

■ Upgraded the version for all frequency-used software and renewed hardware equipment

■ Offered technical support to teachers

Education:

Hong Kong Baptist University
2018-2020 (Hong Kong)
Bachelor of Science (Hons.) in Computer Science

Vocation Training Council
2016 -2018 (Hong Kong)
Higher diploma in Software Engineering

Eligible holder of Canadian Open Work Permit