

Jungjin Park

#130-44 Berkley Drive, St. Catharines, Ontario, L2M6W6
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Technical Skills

Programming / Languages: PHP, JavaScript, Node.js, Ajax, jQuery, Python, HTML, CSS, SASS, SQL, MySQL, C#, ASP.Net, React, Redux, TypeScript, Angular, C, MongoDB, XAML, Java, Xamarin

Software: Postman, WAMP Server, VS code, Visual Studio, Putty, Android Studio, Sublime Text, Photoshop, Microsoft Office

Working knowledge: GitHub, REST API, PHP Framework (Laravel), Node.js Framework (Express), AWS

Related Work Experience

Programmer and Web Developer

May 2017-May 2018

Future Access Inc., St. Catharines, Ontario

- Coded for unit testing REST API using Laravel (PHP Framework)
- Developed web pages by using PHP, JavaScript, jQuery, Ajax, CSS and HTML
- Maintained database by using phpMyAdmin, MySQL and Migrations
- Modified REST API using Express (Nodejs Web Application Framework)
- Synchronizing a calendar of project with Google Calendar API and Outlook API
- Controlled developing version by using Git repository
- Installed OpenSSL on Linux server
- Set up AWS and moved developed project on it
- Worked on a team and alone

Education

Full-Stack Developer Curriculum

April 2019-Present

freeCodeCamp, Online

Computer Programmer Analyst Diploma (Co-op)

January 2016-January 2018

Niagara College Canada, Welland, Ontario

Bachelor of Arts (B. A.) in Statistics

March 1996-February 2002

Inha University, Incheon, South Korea

Certification

Responsive Web Design, JavaScript Algorithms and Data Structures

May 21, 2019

freeCodeCamp

Additional Work Experience

Section Chief in Management and Research Team

December 2004-April 2015

Korea Tire Manufacturers Association, Seoul, South Korea

- Analyzed the trends in the tire and tube industry both at home and abroad
- Provided statistical data, survey on demand, and supply prospects
- Managed people and communicated my company information to a web agency