

Chi Calvin Nguyen

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Objective

Backend Software Engineer at Scotiabank, able to facilitate an agile workflow, implementing best solutions to support projects from the design, implementation, automated testing, CI/CD, and delivery phases. Strong experience in a variety of object-oriented programming languages such as Python, C#, Java, PHP, as well as frameworks such as Spring, ASP.NET Core MVC, Angular and Ionic. Prior experience strengthens my ability to work in teams and in quick dynamic conditions suitable for the Agile framework.

Highlights of Qualifications

- Excellent teamwork and communication from background in the restaurant industry.
- Knowledge of various programming languages through education and personal experience.
- Knowledge with the Agile / Scrum framework necessary for working in teams in the software engineering field.
- Punctual and able to meet deadlines from experiences with educational project schedules and timely orders during bartending.
- Dedicated to expanding knowledge necessary for the industry and position.

Technical Skills

- Knowledge of programming languages such as
 - Java, C#, Python, JavaScript, PHP, Swift, SQL
- Knowledge with frameworks such as
 - ASP.NET Core MVC, Spring, Angular, Ionic
- Knowledge with technologies such as
 - MySQL, Oracle SQL, SQLite, MongoDB, React, NodeJS, Android Studio, XCode, DevOps tools (Docker, Jenkins), and cloud services (AWS, DigitalOcean)
- Knowledge in the Agile / Scrum framework

Education

- Advanced Diploma – Computer Programmer Analyst Program September 2019 – (In Progress) April 2022
Casa Loma Campus – George Brown College, Toronto ON
 - Achieved dean's list with a total GPA of 3.6 for semester 1 through 5.
 - Built multiple dynamic and static websites with PHP, HTML, CSS, and JavaScript
 - Built applications using object-oriented programming languages such as C# and Java
 - Studied and implemented Agile / Scrum framework skills necessary for working in teams in tech-oriented industries
 - Built web applications and gained necessary skills for work as a full stack developer (both front and backend developer) from designing the application server to accessing the database (NodeJS and MongoDB) to scripts running on the client's local device (React, Angular, SQLite)

Work Experience

- Bartender/Barista/Server – Hazel's Diner Toronto, ON January 2018 – March 2020
 - Worked as a team to fulfill orders and provide excellent service within a time frame
 - Learned skills from coworkers from bussing food to making new beverages, and making espresso / latte art to diversify skills
 - Expanded knowledge by gaining certifications necessary for the job such as Smart Serve
 - Communicate smoothly with coworkers and customers to provide an excellent positive environment within the restaurant

Certifications

- 2018 Smart Serve
 - Certification received for working with alcohol in the service industry
- 2018 Canadian Red Cross First Aid & CPR
 - Extra certification I deemed necessary in case a situation in public or work required such skills

Interests and Hobbies

- Game Jams
 - Worked as a team with friends to develop small project video games within a specific time frame, from 3 days to 2 weeks or even a month
- Board Games
 - Played games with friends to solve problems and story campaigns within the games. These games include examples such as Mansions of Madness 2nd Edition
- Challenged myself in coding exercises such as Advent of Code 2020
- Worked on DIY projects such as making physical hardware devices, soldering items such as custom keyboards