

Youngmin Kim

Phone: 647 207 9790

Email: youngmink0111@gmail.com

Linkedin: [youngmin-kim-429b88140](https://www.linkedin.com/in/youngmin-kim-429b88140)

Github: github.com/ashn01

100 Elmwood Ave, North York, Toronto

Junior Software Developer

Motivated graduate with experience and education in Computer Software development. Having experience in Software development with Object-oriented programming language, Web-based application, Database, and Automation testing.

TECHNICAL SKILLS

- **Language, Script** C/C++11, C#, ASP.NET, Java, Javascript, ReactJS, Python, Swift
- **Tools, IDE** Visual Studio, VS Code, XCode, Eclipse, SilkTest, Git, Jenkins, JIRA
- **SQL** MySQL, Oracle, DynamoDB, MongoDB, Firebase, SQLServer, CosmosDB
- **Other** Agile, OOP design, MVC design, MVVM design

QUALIFICATIONS

- Using javascript framework such as react, developed user-focused front-end web application
- Experienced in React hook and Redux
- Developed web application with various backend such as Node.js and .NET
- Experienced in Azure, AWS services such as web services and SQL Server
- Using JWT, enhanced security of RESTful APIs
- Fast learner, always seek to learn new technologies and the better
- Experienced in unit testing for both front and back-end

WORK EXPERIENCE

Automation Developer at Caseware International 2018 - 2019

- Implemented and added a screenshot feature to test results. While working as an automation developer, an analysis of written results was timeconsuming. Using creative ability, design and implemented a screenshot feature to improve work efficiency. By now, all teams use this feature and it enhances the quality of work.
- Worked in an agile team with developers, product owners, and testers using scrum, and kanban
- Experienced in API testing using C# and NUnit

Web Developer at Semicon Networks 2013 - 2014

- Implemented managing documents web application used by the government
- Implemented a utility to automate dull and timeconsuming work
- Resolved issues to meet client requirements and satisfaction

EDUCATION

Computer Programming and Analysis at Seneca College 2016 - 2019

- Cumulative GPA: 3.7 / 4.0
- President's Honour List, 2016 to 2017
- Graduated with an advanced diploma with honor

PROJECT

Doo-bido! (ToDoList) 2020

- Site: <https://todolistweb.azurewebsites.net/login>
- GitHub: <https://github.com/ashn01/todoList>

Personal Portfolio Web page 2020

- Site: <https://ymkportfolio.azurewebsites.net/home>
- GitHub: <https://github.com/ashn01/portfolio>

Accommodations Web page 2019 - 2020

- Site: <http://projectymk.s3-website-us-east-2.amazonaws.com/home>