Youngmin Kim

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

EMPLOYMENT HISTORY

Automation Developer at Caseware International   May 2018 - Apr 2019

- Implemented Screenshot feature that improved efficiency for all automated tests
- Performed regression testing for the squad's product before release
- Reported daily acceptance tests' result
- Implemented automated test script in accordance with test cases
- Handled Jenkins to run automated tests and to add new scripts
- Used bitbucket to manage source code and to review other's code
- Exposed to agile methodology such as daily scrum, sprint planning, and sprint review
- Worked closely with developers to ensure that each step and expected results displayed

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EDUCATION

Computer Programming and Analysis at Seneca College   May 2016 - Aug 2019

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

PROJECT

Portfolio Web page   Feb 2020

- Personal portfolio web page to display personal skill set and experience
- Designed and developed personal Portfolio Web page
- Used React JS, Redux, NodeJS, Azure
- Development in progress
- Site: https://ymkportfolio.azurewebsites.net/home

Accommodations Web page   Sep 2019 - Feb 2020

- Personal project to enhance personal skills and experience
- Designed and developed Accommodations Web page
- Used React JS, JQuery, NodeJS, AWS S3, Lambda, DynamoDB
- Testing in progress
- Site: http://projectymk.s3-website.us-east-2.amazonaws.com/home