

# Kevin Le

651-366-0364 | kevin.le.2200@gmail.com | Shakopee, MN | linkedin.com/in/kevinle22

## WORK EXPERIENCE

<b>Genesis10</b>	<b>Minneapolis, MN</b>
<b>QA Analyst Contractor at RBC Wealth Management</b>	<b>Jun 2022 - Jun 2024</b>
<ul style="list-style-type: none"><li>Designed and implemented 500+ automated <b>functional and integration test</b> scripts for multiple web applications through RBC's <b>Selenium</b> based keyword-driven automation framework</li><li>Incorporated <b>testing methodologies</b> such as white box, black box and boundary value analysis to increase test coverage by 50%</li><li>Identified and cited 200+ defects spanning multiple web development projects through <b>Jira</b> and <b>Tricentis qTest</b></li><li>Coordinated a team of 6 business partners through a <b>user acceptance testing</b> sessions; multiple future enhancements were discovered</li><li>Collaborated with development teams to create <b>Jenkins</b> pipelines that included automated testing phases, ensuring rapid feedback on code changes</li><li>Organized knowledge transfer documents on <b>Confluence</b> to facilitate smooth task transitions between colleagues, reducing application learning time by up to 2 weeks.</li><li>Worked with international team members to ensure comprehensive testing of all web application components, achieving the highest quality standards</li></ul>	
<b>Genesis10</b>	<b>Minneapolis, MN</b>
<b>Software Developer Trainee</b>	<b>Feb 2022 - Jun 2022</b>
<ul style="list-style-type: none"><li>Acquired skills in <b>Java</b>, <b>SQL</b>, <b>JavaScript</b>, <b>CSS</b>, and <b>HTML</b> for a comprehensive full-stack development.</li><li>Designed and implemented unique features for a Habit Tracker App, including customizable reminders and progress tracking, which contributed to an increase in user retention rates by 40%</li><li>Utilized version control systems, including <b>GitHub</b>, to effectively share and collaborate on code with colleagues, enhancing communication and project efficiency</li><li>Swiftly learned new DevOps concepts to ensure timely completion of our weekly assessment</li><li>Assisted classmates on understanding course concepts during working sessions on a weekly basis</li></ul>	
<b>UMN Carlson School of Management MIS Quarterly</b>	<b>Minneapolis, MN</b>
<b>Web and Graphic Design Student Assistant</b>	<b>Aug 2021 - Dec 2021</b>
<ul style="list-style-type: none"><li>Debugged backend issues in the MISQ database that occurred during website migration</li><li>Fixed formatting errors on the website via HTML</li></ul>	

## EDUCATION

<b>University of Minnesota - Twin Cities</b>	<b>Minneapolis, MN</b>
<b>B.A. Computer Science, Minor Mathematics</b>	<b>Sept 2018 - Dec 2021</b>

## ADDITIONAL INFORMATION

- Skills: Java, Python, MySQL, Javascript, and Selenium
- Certifications: ISTQB Certified Tester Foundation Level and Conformiq Creator Green Belt