

Spencer Hirata, Software Engineer / QA Analyst / Devops

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LINKS	<a href="#">Portfolio</a> , <a href="#">LinkedIn</a>	
PROFILE	Versatile software engineer with a Bachelor's in Computing and Software Development, nearly 3 years of industry experience, and a strong focus on problem-solving. Skilled in QA, development, and DevOps, with contributions at T-Mobile generating significant revenue. Google Certifications in cybersecurity. Passionate about continuous learning, pair programming, and thriving in collaborative environments.	
EMPLOYMENT HISTORY		
Jun 2021 — Mar 2024	Software Engineer / QA Analyst / Devops, T-Mobile	Bellevue
	<ul style="list-style-type: none"><li>• Worked on an internal tool to streamline processes and improve efficiency.</li><li>• Contributed to the development and maintenance of point of sale applications.</li><li>• Played a key role in generating millions of dollars in revenue through enhancements and optimizations of point of sale applications.</li><li>• Gained experience in various roles, including QA analyst, developer, and DevOps.</li><li>• Utilized problem-solving skills and adaptability to contribute effectively to team projects.</li><li>• Demonstrated proficiency in various programming languages and technologies relevant to the projects.</li><li>• Collaborated with cross-functional teams to design, develop, and deploy software solutions.</li><li>• Implemented new features and resolved bugs to enhance user experience and system functionality.</li><li>• Conducted code reviews and provided feedback to maintain code quality and best practices.</li><li>• Automated deployment processes and improved CI/CD pipelines to streamline development workflows.</li><li>• Participated in agile methodologies, including sprint planning, daily stand-ups, and retrospective meetings to ensure project progress and team alignment.</li></ul>	
EDUCATION		
Apr 2020 — Jun 2022	Bachelors of Science, Lake Washington Institute of Technology	Kirkland
	<ul style="list-style-type: none"><li>• Developed a strong foundation in software engineering principles and practices.</li><li>• Gained proficiency in various programming languages and technologies, including low-level programming with C.</li><li>• Completed coursework in algorithms, data structures, software design, and system development.</li><li>• Prepared for diverse roles in the technology industry through comprehensive training and practical experience.</li></ul>	
Apr 2024 — May 2024	Cybersecurity Certificates, Google by Coursera	Online
	<ul style="list-style-type: none"><li>• Learned about key topics such as network security, cryptography, and risk management.</li><li>• Developed practical skills in identifying and mitigating security threats and vulnerabilities.</li><li>• Prepared for entry-level roles in cybersecurity by building a solid understanding of industry standards and best practices.</li></ul>	
SKILLS	Fast Learner	Triage Support
	Ability to Work in a Team	Security Information and Event Management tools
	Adaptability	Vulnerability Assessment
	Teamwork	Packet Analyzers
	Public Speaking	Asset Classification
	Data Analysis	Windows / MAC / Linux
	Full Stack Development	