

Selena Kesidis

United States and Canada • (814) 238 1516 • smkesidis@gmail.com • <https://selenakesidis.my.canva.site>

Computer Scientist with hands on experience in test-automation, software engineering, AI, DevOps, and system level programming. Motivated and passionate about an always-learning mentality. Seeking software development or testing roles allowing for growth, knowledge gain, integrity, and community. Currently pursuing my Masters in Computer Science online at Georgia Tech.

Work Experience

MAY 2023 – MAY 2024

Software Development Intern | Bell | Ottawa, Ontario, Canada

Developed and optimized existing test scripts for Bell's FibeTV service using Ruby and Python. Regularly utilized tools such as Docker, Selenium, and API Integration services to develop code within a large codebase. Improved performance of live TV and streaming across multiple Android platforms by identifying critical bugs. Enhanced testing capabilities for voice control, streaming, navigation, and general functionality, contributing to platform-wide improvements. Tested CI/CD communications between routers at a system level.

MAY 2022 – SEPTEMBER 2022

JUNE 2025 – PRESENT

Software Developer | Anomalee, Inc. | State College, PA, USA

Implemented code to solve complex problems using Pytorch. Analyzed image detection programs and trained neural network models to most accurately produce results. Developed and supported large language models utilizing textual and image data forms. Trained and tested AI models with complex numerical data. Gained comprehensive knowledge on AI applications and neural networks.

Software Experience

Java • Python • Pytorch • Pytest • C • Ruby • Bash • Command-line Editing • Unittest • Git • Selenium • Docker • APIs • SQL Databases • JIRA • Confluence • CI/CD Pipelines • Multithreading

Education

SEPTEMBER 2020 - JUNE 2025

Bachelor of Computer Science Honors | Queen's University | Kingston, Ontario, Canada

Involvement: Common Ground Coffeehouse Staff, Computing Orientation Leader

3.55 GPA • Graduated with Professional Internship and Distinction

JANUARY 2026 ONWARD

Masters of Computer Science | Georgia Tech University | Online

Specializing in AI | skesidis3@gatech.edu

Skills

Test Automation • DevOps • SCRUM Workflow • Software Development Lifecycle • Algorithms • Clean Code • Communication • Code Analysis • Quality Assurance • Operating Systems • Debugging • Database Management