

Nikola Milosevic

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Objective

3rd year electrical engineering student looking for an internship this summer (May–August 2023) where I can apply my strong knowledge in software engineering, hardware design, low-level programming, and firmware/embedded development.

Experience

Laboratory Teaching Assistant

Queen's University

September 2022–present

- Assisted professors and graduate TAs in running Electric Circuits (ELEC 221) labs
- Taught students to solder and use lab equipment such as multimeters, oscilloscopes, function generators, and breadboards
- Helped students solve circuit analysis questions

Busser and Bar-back

La Vecchia Restaurant

May–July 2022

- Served food, drink to diners, kept restaurant clean
- Managed inventory and organized deliveries
- Handled a fast-paced environment and worked well under pressure

Extracurriculars

Tech Analyst

InQubate, QMIND

September 2022–present

- Worked with a team of 5 others to design and program an AI-based software startup
- Learned to use the Agile method of software development, as well as business concepts like idea generation and marketing

Education

Queen's University

Bachelor of Applied Science – Electrical Engineering

September 2020–present

- Excellence Scholarship
- 3.93 GPA

Skills

- Programming languages: C, C++, Assembly, VHDL, Python, Java, JavaScript
- Technologies: React, Node.js
- Other skills: Engineering and design, Microsoft Office, hardware design