NICO TO

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ABOUT ME

Hi, I'm a developer with experience using Python and Javascript. I love learning new things, working with different people, and being a mentor to younger students.

SKILLS

Python, HTML5, CSS, Javascript, Arduino, Raspberry PI, React JS

VOLUNTEER

Mackenzie Science and Engineering Olympics
MARCH 7, 2023

Helped run a chemistry enrichment activity to get students interested in science

Volunteer @ Logic Learning
FEBRUARY 2023

Taught grade 4 & 5 students how to use the microbit

Volunteer @ Camp engies
JUNE 2022

Assisted counselors with activities aimed at teaching students about engineering.

Math & Coding Tutor
2020 - PRESENT

Teach math and coding to middle school and high school students

MY WORK

Github: https://github.com/ghostboy3
Website: ghostboy3.github.io/PersonalWebsite/

ACCOMPLISHMENTS

Grade 11 Computer Science Final Mark: 100%
JANUARY 2023

Achieved a 100% final mark in grade 11 computer science course.

GoIT Competition - Second Place Winner
JUNE 2021

Built a device with Arduino that attaches to your sink to help track water usage

U of T SR Hacks - First Place Winner
JUNE 2021

Built a website and hardware hack to help kids during the pandemic
Featured on TVO Kids:

U of T Science Rendezvous - First Place Winner
MAY 2021

Presented on the risks of antibiotics resistance and bacteriophages

Exploravision Honorable Mentions
2021

Wrote a research report on cleaning up micro-plastics using genetically modified bacteria and xenobots,

First Lego League Provincials
2020

Winner of Judges award and selected to participate in Provincials competition