

Kevin Romero

"A computer programming and analysis graduate from Durham College. I am currently attending Ontario Tech University to pursue a degree in computer science. In addition to my professional programming experience, I have explored a variety of languages, hardware, frameworks, libraries, and programs for school and in recreation"

Experience

Student Follow-up Caller

Ontario Tech, Oshawa, ON

Feb - March 2022

- Contacting candidate students to provide more information about the university and the Computer science program.

Research Assistant

AI Hub, Oshawa, ON

Jul 2019 – Oct 2021

- Project 1: Used NLP techniques and Libraries to extract information from documents.
- Project 2: Worked with Razor Web App API in a ranking algorithm in C#.)
- Project 3: Utilized OpenCV to extract information from images.
Created an algorithm for comparing web scraped data to find matching items on Amazon Used react and express to build an API and dashboard to display the item's information.
- Project 4: Developed an ML predictive model using SCIKIT-Learn and TensorFlow.
Analyzed data for correlations and prepared data for training.

Student Programmer

Shift Link, Durham, ON

July – Dec 2020

- Worked on a ML predictive model using SCIKIT-Learn & Analyzing training data.

Education

Bachelor of Science - Computer Science

OntarioTech University, Oshawa, ON (Formerly UOIT)

Sept 2021 - Present

Computer Programming & Analysis

Durham College, Oshawa, ON

2018 - 2021

- Cumulative GPA: 4.5/5.0

Activities

Brighton's Public Library Volunteer

July - September 2021

Robonomics Developers Academy

January - September 2021

Niagara's Agritech Hackathon – 1st place winner

Oct 2019

Venture 13 TechXpo Hackathon – 2nd Place winner

September 2019

OnTech U Chess Competition – Tier B 1st place winner, Oshawa, ON

April 2019

Game Programming Club, Durham College, Oshawa, ON

January 2019

ABOUT

Location:

Ajax, ON, Canada.

Phone:

Upon Request

Email:

kevin.romeroresume@gmail.com

Website:

www.Kevinromero.ca

Github:

github.com/KevinCRR

Codepen:

codepen.io/superh2o

LinkedIn:

linkedin.com/in/kevin-romero13

Skills

Programming:

Confident: Python, Javascript

Capable: C#, Cobol, PHP

Beginner: C++, C

Databases:

MySQL, Postgre

Web-Dev:

ReactJS, Flask, ExpressJS

Cloud/Hosting:

AWS and Netlify

AI and ML:

Vision: OpenCV

NLP: Spacy

ML: SCIKIT-Learn

Business Analyst:

UML design for systems development

Methodologies:

Scrum & Kanban

Languages

English & Spanish

References Upon Request