

# Tarik Ozturk

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## OBJECTIVE

Seeking a challenging coop position in IT that would allow me to further develop my technical skills while contributing to the goals of your organization.

## TECHNICAL SKILLS

**Operating Systems:** Windows, UNIX/Linux, MAC

**Programming Languages:** C/C++, Python

**Web Development:** JavaScript, CSS, HTML, XHTML, AJAX, JSON, Node JS\*, Flask, GIT

**Tools:** MS Visual Studio, MS Office – Word, Outlook, Excel, PowerPoint, Visual Paradigm\*, Heroku\*

**Database:** Oracle, MongoDB\*

(\*: in-training)

## PROFILE

- Quality-oriented, highly self-driven personality, always looking for the best solution.
- Strong research, analytical, and problem-solving skills.
- Strong curiosity for learning new skills and highly self-motivated.
- Productive and collaborative team player with strong interpersonal skills.
- Versatile and eager to take on new challenges.

## EDUCATION

**Computer Programming and Analysis Coop Diploma (GPA 4.0/4.0)** 2021 to Present

Seneca College of Applied Arts and Technology, Toronto

- Winter 2022 / Fall 2021 terms President's Honour List.
- Hackathon Seneca Sustainability 2022 – Formula 1 Travelers Carbon Footprint Reduction Winner Team.
- Focused on object-oriented software development, web programming, software design, unit testing, and database management.

## CERTIFICATION

**CS50's Introduction to Computer Science Certificate – HarvardX** 2021

**Responsive Web Design Certificate – FreeCodeCamp** 2021

**Algorithms and Data Structures Certificate – FreeCodeCamp** 2021

**Python Data Structure Certificate – MichiganX** 2021

**Programming for Everybody Certificate – MichiganX** 2021

## TECHNICAL PROJECTS

### PlanetBlue | Web Game

- Created a shooting game using Python, Flask framework, SQL, JavaScript, HTML, and CSS that requires login and displays the best scores and all top scorers.

### Aid Management Application

- Developed an application using C++ that manages the list of items needed to be shipped.
- Keeps track of the items and stores the data.

**Human Resource Application**

- Programmed application using C++ and Oracle that retrieves, update, add, and remove employees' data from the database.

**Customer Report Tracker Application**

- Built customer-reported problems tracking system using C that requires login, manages customer accounts and tickets, and stores the data.

**Hangman Game**

- Developed hangman country names guessing game using JavaScript, HTML, and CSS.

**Virtual Keyboard**

- Built web application using JavaScript, HTML, and CSS that allows users to type text with virtual buttons.

**EXPERIENCE****Appen, Freelance | Independent Contractor**

Search Engine and Social Media Evaluator

Mar 2020 to Dec 2021

- Evaluated and reviewed search queries and contents for major search engine and social media platforms according to the provided specifications in 4 different projects.

**Turkish Air Force, Turkey**

Physiotherapy Officer – Lieutenant

Feb 2019 to Feb 2020

- Coordinated 10+ soldiers.
- Determination of 40+ military pilots' physical training to avoid flight-related injuries.

**Istanbul Gazi Hospital, Turkey**

Physiotherapist

Feb 2018 to Jan 2019

- Mentored 5+ intern physiotherapist.
- Collaborated with physicians and physiotherapists for the rehabilitation of the patients.

**ADDITIONAL EDUCATION****Physiotherapy and Rehabilitation Bachelor's Degree**

2013 to 2017

Istanbul Medipol University, Istanbul, Turkey

- Józef Piłsudski University, Warsaw, Poland (Exchange student 2016 to 2017)
- European Union Erasmus Scholarship
- Volunteered at children's wheelchair basketball trainings at a community centre.