

Enes Polat

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EDUCATION

Toronto Metropolitan University

Bachelor of Science in Computer Science (Hons)

Toronto, Canada

Sep. 2022 – Apr. 2025

- GPA: 3.5
- Relevant Coursework: Artificial Intelligence (**Prolog**), Database Systems (**SQL, MYSQL**), Data Structures & Algorithms (**Lisp**), Machine Learning (**Python**), Web Systems Development (**HTML/CSS, JavaScript**)

EXPERIENCE

Starbucks

Team Member

Mar. 2023 – Nov. 2024

Toronto, ON

- Utilized data from sales reports to identify trends and suggest improvements in product offerings.
- Collaborated with a team to meet customer demands during peak hours, honing problem-solving and teamwork skills.
- Trained **5+** new hires in operations and customer service best practices, enhancing team performance.

TEMA Foundation

Team Leader

May. 2019 – Aug. 2021

Ankara, TR

- Led a team of **15+** volunteers, organizing **10+** community events that resulted in the reforestation of over **500** trees and the restoration of **3** natural habitats.
- Increased volunteer retention by **20%** through fostering adaptability and collaboration among team members.
- Coordinated logistics for events, achieving a **95%** on-time completion rate. Increased volunteer retention by **20%** through fostering adaptability and collaboration among team members.

PROJECTS

Database for Shoppers Drug Mart | *SQL, MYSQL*

Nov. 2024

- Designed a robust POS database system, including **6+** SQL tables for entities like Employees, Products, Customers, and Transactions, while maintaining **100%** database integrity through functional dependencies and optimized relationships.
- Developed **20+** advanced queries and key functionalities such as customer registration, inventory management, order tracking, and payment processing, enabling real-time insights and supporting **300+** daily transactions with **40%** improved reporting efficiency.

ChatGPT Survey | *Python*

Sep. 2023

- Constructed a survey via **Python**, utilizing **Pandas** and **Matplotlib** to analyze and visualize survey data from **500+** responses, creating interactive charts (e.g., bar graphs, pie charts) to present insights on demographics, user preferences, and AI adoption trends. Automated analysis of CSV files, improving efficiency by **30%** in data processing workflows.
- Designed modular functions for reusable data visualizations, including methods for vertical and horizontal bar graphs, pie charts, and custom annotations. Enhanced readability and decision-making by optimizing graphical presentation and automating **10+** visualizations tailored for diverse data sets.

Audio App Simulator | *Java*

Apr. 2023

- Developed a text-based music store application in **Java**, enabling users to browse and manage a library of **100+** songs, audiobooks, and podcasts, with features like genre categorization, artist retrieval, and transaction processing. Supported **50+** search and playback operations through a streamlined interface.
- Applied **object-oriented programming** (OOP) principles (encapsulation, inheritance, polymorphism) to design a modular codebase. Utilized HashMaps, Collections, and interfaces to optimize data handling, improving processing efficiency by **40%** and ensuring seamless management of up to **1000+** items in the database.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS, Bash

Frameworks: React, Node.js, JUnit

Developer Tools: Git, Docker, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse, Linux/UNIX, Emacs