
Summary

Currently a 4th year honors student in information technology at York University & Tutoring at Code Ninjas on how to program and make software applications. My goal is to become a computer programmer that has worked on projects using Java an object-oriented programming language, PHP, SQL, HTML, CSS (Bootstrap), JavaScript (JSON, JQUERY, AJAX), SQL (MySQL, Oracle) for testing, implementing, and designed front-end web pages, websites, and applications. Another goal is educating kids, teens, and adults on computer technologies subjects.

WORK EXPERIENCE & RELATED EXPERIENCE**Coding Instructor & Curriculum Developer** | June 2021 – Present

| 1 Year | Code Ninjas, Vogel Richmond Hill, Ontario

- In-person and virtually develop video games and teach ninjas how to make games, videos, robots.
- Teach how to make JavaScript games, Roblox games and Unity (C#) games.

Academic Peer Support Assistant | May 2020 – April

2022 | 2 Years | York University, Vaughan, Ontario

- Facilitate study session for students by analyzing, design, develop and test java programs.
- Students who took part of my study sessions do a whole grade letter better in the course.

Ride Operator | March 2018 – November 2019

| 2 Years | Canada Wonderland, Vaughan, Ontario

- Participated in teams of more than ten and communicate with other associates to operate rides.
- We would follow best practices to meet ride performance goals and safety audits.

Web Developer | Volunteer | Indigenous Friends | Oct 2021 – Present

- Designing, developing, and deploying an AI Virtual Chat Bot using IBM Watson Assistant.

Personal and Academic Projects**Portfolio Website Project**Developed a website portfolio at <https://zenonzeni.ca>.**Web Camping Spot Reservation System (Prototype)**Developed a web-based information system at <http://132.145.111.100/>.

EDUCATION**Honors Bachelor Information Technology** | 2018– 2022 | GPA: B+|

York University, Vaughan, Ontario

Skills, Knowledge & Tools**Programming Languages, Frameworks and Data Format Knowledge.**

- HTML, CSS, Bootstrap, JavaScript, JQUERY, AJAX, JSON, PHP, XML, XSL, and Java.

Database Languages

- SQL (MYSQL, SQLPlus, Oracle)

Data Analytics Skills

- Classification, Regression, Graphs, and Data Cleaning using MATLAB or Python

System Administration/DevOps Skills

- Linux/Unix, MySQL, Oracle DB, IBM cloud tools, AWS, Oracle, Apache, Tomcat, Key Encryption, SSH, FTP, Github, and Git.

Tools/Knowledge

- Word, PowerPoint, Excel, Outlook, MATLAB, Stata, Word, Zoom, (NetBeans, Eclipse Visual Studios, IntelliJ), etc.