

DIPESH PATEL

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Current Location: Edmonton, AB

PROFESSIONAL SUMMARY

Results-driven computer science student with excellent analytical and programming skills with a strong foundation in math, logic, and cross-platform coding. Eager to contribute to team success through hard work, attention to detail, and excellent organizational skills. Motivated to learn, grow and excel in the computer science industry.

SKILLS SUMMARY

Tools: Github, Docker, Git, Visual Studio Code, MySQL, SQLite, Xcode, VMware, PyCharm, Unity.

Programming Languages: Java, Python, C++, SQL, React, JavaScript, HTML/CSS.

Operating Systems: UNIX, Windows, Linux

Soft Skills: Communication, Teamwork, Time Management, Creativity, Problem-Solving, Willing to Learn, Patience, Flexibility, Attention to Detail.

EDUCATION

University of Alberta

Bachelors in Computing Science
Edmonton, Alberta

SEP 2021 – APR 2025 (Expected)

WORK EXPERIENCE

Security Officer

AUG 2022 – Present

Pure Canadian Gaming, Edmonton, Alberta

- Work in fast pace environment with great detail attention to everything.
- Responsible for the overall security of all money, as well as the safety of patrons and casino employees.

Walmart Associate

MAY 2022 – AUG 2022

Walmart Corporation, Edmonton, AB

- Developed Excellent interpersonal and communication skills and learned to work as a team.

PROJECTS

Navigation System (University of Alberta, CMPUT 275 project) (GitHub)

APR 2022

- Made with: C++, Python, Linux, Sublime Text.
- Worked on and developed Navigation system (like Google Maps). The server is a C++ program that runs the graph search algorithm on a road network and return the shortest path between starting and end point, and display it on screen using plotter program made with Python.

Web Scraper (Personal project)(GitHub)

JAN 2023

- Made with: Python, Jupyter Notebook.
- Developed and Designed a web scraper that extracts data (SubTitle, Rating, ItemPrice, TrendingPrice, ItemLink) from an eBay keyword search.

Flash Card Webpage (Personal project)(GitHub)

DEC 2022

- Made with: HTML, CSS, Javascript, Visual Studio Code
- Developed and Designed a responsive web page that lets the user creates flashcards for their exams preparation or for some other use. It doesn't reset every time user refresh page.

CERTIFICATION

- Machine Learning for All - Coursera
- Microsoft Azure Relational Databases - Microsoft
- Introduction to Web Development - Coursera