

# Amin Kadawala

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## EDUCATION

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**Concordia University** – Montreal, QC  
**Bachelor of Computer Science, Computer Science Co-op**

April 2025

## SKILLS

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- **Programming:** C++, C, Java, Python, SQL, HTML/CSS, JavaScript (React, D3.js), Typescript, Swift
- **Applications:** Adobe Suite: Photoshop, Illustrator, Premiere Pro, Microsoft Suite: Word, Excel, Powerpoint

## EXPERIENCE

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**Freelance - Graphic Designer** | Montreal, QC

March 2017 – Present

- Accomplished creation of custom logos and branding materials, ensuring increased brand recognition and positive client feedback.
- Achieved effective communication and collaboration, measured by on-time project delivery and high client satisfaction.
- Accomplished proficiency in **Adobe Photoshop & Illustrator**, delivering visually cohesive brand identities.

## PROJECTS

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### ePortfolio

[GitHub](#) | [View Project](#)

- Leveraged **HTML**, **CSS**, and **JavaScript** to design and develop a dynamic and visually appealing **ePortfolio** website.
- Applied proficient coding techniques in **HTML**, **CSS**, and **JavaScript**, ensuring a seamless and visually appealing **user experience**.
- Successfully met project objectives by adhering to timelines and delivering a visually polished portfolio platform.

### Recipe Generator

[GitHub](#) | [View Project](#)

- Developed a random recipe generator and search functionality using **HTML**, **CSS**, and **JavaScript**, providing a versatile and easy integration solution for web application.
- Utilized **The Meal DB API** to dynamically fetch and display detailed recipe information, including ingredients, instructions, and optional YouTube video.
- Implemented a search feature allowing users to input specific ingredients or dishes, fetching, and displaying matching recipes.

### Stock Price Prediction

[GitHub](#)

- Developed a **Python** script for stock price prediction using historical data fetched from **Yahoo Finance**.
- Successfully retrieving the last **90 days** of historical stock prices and accurately **predicting** the next **15 days**.
- Utilized **machine learning** algorithms to analyze historical stock data and forecast future trends, enabling informed investment decisions.

### Amazon Web Scraper

[GitHub](#)

- Developed a **Python**-based web scraper for **Amazon** product information extraction.
- Leveraged the powerful **BeautifulSoup** library in **Python** to parse **HTML** content, enabling efficient extraction of specific data elements from Amazon web pages.

## INTERESTS

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- Engaging in various physical activities like running, weightlifting, and boxing to maintain a healthy lifestyle.
- Exploring new places, cultures, and cuisines, embracing the thrill of adventure and discovery.
- Exploring new gadgets and keeping up with the latest technology trends.
- Trying new recipes, experimenting with flavours, mastering culinary techniques.
- Joy in pushing the boundaries of graphic designing, creating innovative and impactful designs.