Amin Kadawala

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EDUCATION

Concordia University – Montreal, QC   April 2025
Bachelor of Computer Science
Relevant Courses: Data Structures and Algorithms, Software Engineering, Information Security, Web Programming

SKILLS

- **Programming:** Java, HTML/CSS, JavaScript Python, NoSQL
- **Applications:** Adobe Suite: Photoshop, Illustrator, Premiere Pro, Microsoft Suite: Word, Excel, Powerpoint
- **Tools:** Visual Studio Code, Eclipse, Git, Github, AWS, Spring Boot, React.js, Node,js, Bootstrap, MongoDB

EXPERIENCE

Junior Developer - Government Of Canada - DND| Montreal, QC   July 2024 – Present
- Design, develop and maintain **power platform** applications.
- Producing **user interface** designs to meet customer and business needs.

Freelance - Graphic Designer | Montreal, QC   March 2017 – Present
- Demonstrated proficiency in **Adobe Photoshop**, **Illustrator,** resulting in increase in repeat business and referrals.
- Produced custom logos and branding materials, leading to increase in client recognition and positive feedback.
- Ensured **100%** on-time delivery and high client satisfaction ratings through effective communication.

PROJECTS

ePortfolio   GitHub | View Project
- Developed a visually stunning ePortfolio using **HTML/CSS** & **JavaScript**, earning positive feedback for design and usability.
- Boosted professional personal branding with increased profile views post ePortfolio launch.
- Successfully demonstrated **web development** and met project objectives by adhering to timelines.

MTLHalalFood   View Project
- Engineered and deployed a dynamic halal food directory website using **Java Spring Boot** while implementing **RESTful APIs** for efficient data retrieval and manipulation.
- Spearheaded the design and implementation of responsive and visually captivating **user interfaces** using **JSP**, **HTML**, & **CSS**(**BootStrap**), ensuring seamless **user experience** across various devices.
- Achieved and helped out over **400** unique visitors/users within the first week of launch, demonstrating effective strategies and user engagement.

ProteinPros   GitHub
- Developed e-commerce platform for protein products designing the **frontend** user interface **HTML/CSS**, & **JavaScript**.
- Implemented **backend** functionalities using **Node.js** and **Express.js**, including user authentication and product management.
- Configured **MongoDB** Compass for database management to retrieve product and user data.

Recipe Generator   GitHub | View Project
- Developed a random recipe generator and search functionality using **HTML/CSS**, & **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.