

Kian Dehghani | Computer Science & Mathematics Student

Montreal, Quebec

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Highly motivated Computer Science and Mathematics student with a strong foundation in programming, web development, and digital marketing principles. Proven ability to apply technical skills (Python, JavaScript, HTML/CSS) to deliver functional web solutions. Trilingual (English, French, Persian) and detail-oriented, seeking to leverage coding proficiency and problem-solving abilities in a technical role.

Education

Vanier College

Diploma of College Studies (DCS), Computer Science and Mathematics

Montreal, QC

Jan 2023 – Present

Relevant Coursework: Data Structures and Algorithms, Logic, Discrete Mathematics, Problem Solving.

Experience

Squaro Eyewear & Glasses of Squaro

Web Designer & Marketing Agent

Montreal, QC

Jan 2024 – Present

- **Web Optimization:** Designed, developed, and maintained two active e-commerce platforms using HTML, CSS, and JavaScript, ensuring optimal page loading speed and enhanced User Experience (UX).
- **Problem Resolution:** Served as the lead technical resource, diagnosing and resolving website functionality and deployment errors to ensure 99% uptime.
- **Search Strategy (SEO):** Applied digital marketing principles to improve online visibility and search engine rankings across both domains.
- **Content & Design:** Created high-quality graphic assets using Adobe Photoshop and Illustrator, ensuring brand consistency across all digital channels.

Projects

Project Title

Personal Portfolio / Academic Project

2023

- Built a [describe app, e.g., Task Manager] using Python and Java to [describe goal, e.g., track daily assignments].
- Implemented algorithms to optimize [specific feature] and utilized [Tool/Library] for the user interface.

Technical Skills

Languages: Python, Java, JavaScript, Swift, HTML, CSS

Software: VS Code, Git, Adobe Creative Cloud (Photoshop, Illustrator), MS Office

Web & Data: Web Design, CMS Management, SEO Fundamentals, Troubleshooting

Languages

English: Fluent

Native / Bilingual proficiency

French: Fluent

Professional working proficiency

Persian: Fluent

Native / Bilingual proficiency

Core Competencies

Problem Solving: Exceptional ability to analyze complex technical situations and identify root causes.

Adaptability: Effective in rapidly absorbing new technical requirements and workflows.

Collaboration: Proven aptitude for coordinating group efforts to ensure project success.