

KHUSHI KOTADIA

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PROFESSIONAL SUMMARY

Dynamic computer programming student at Seneca Polytechnic with expertise in Java, Python, React, and Next.JS. Skilled in database management, cloud services, and graphic design. Strong problem-solving skills and a proven track record of delivering high-quality projects on time. Eager to leverage technical expertise and creativity to contribute to innovative software solutions.

EDUCATION

Seneca Polytechnic | Toronto, Ontario

Advance diploma – Computer Programming and Analysis – 3.0 GPA

- Equipped with a solid foundation in computer science principles, including algorithms, data structures, and programming languages, with a passion for continuous learning and application in real-world contexts.

SKILLS

- Programming languages: Java, JavaFX, Python, C++, C
- Web development languages: Next.JS, React, React Bootstrap, HTML, CSS, JavaScript
- Database Management Fundamentals: MySQL, Oracle Database, Mongo DB
- Operating Systems: Windows, MacOS, Unix/Linux
- Tools and Software: Visual Studio, Visual Studio Code, XCode, IntelliJ, Eclipse, PG Admin, Visual Paradigm, GitHub, MS Office
- Cloud Services and Framework: Azure, Express.JS, Node.JS
- Other Designing Skills: Graphic Designing (Photoshop, Illustrator, Corel Draw)

PROJECTS

Pizza Application – Java, JavaFX [Open Link](#)

- Designed and developed a Java and JavaFX desktop application tailored for efficient order management and data storage within the food service sector.
- Implemented features aimed at enhancing operational efficiency and customer service, such as real-time order tracking and comprehensive data organization.
- Utilized JavaFX's rich graphical capabilities to create an intuitive user interface, ensuring ease of use for restaurant staff and management.

Seneca Library Application – C++ [Open Link](#)

- Manages library publications with add/remove functions, tracks lending with due dates, and saves data to files for persistent storage.
- Utilized smart pointers, raw pointers, templates, and destructors to enhance performance and prevent memory leaks.
- Applied object-oriented principles and advanced data structures for optimal system performance and maintainability.

Art Collection Website – React, Next.JS, JavaScript [Open Link](#)

- Designed a responsive user interface with React, Next.js, and React Bootstrap for easy browsing of the Metropolitan Museum of Art Collection API.
- Utilized modern web development techniques for improved user experience and accessibility across devices.
- Integrated advanced search features and interactive elements to create an engaging platform for exploring the museum's extensive collection.

The Beauty Box – JavaScript, HTML, CSS [Open Link](#)

- Created intricate HTML and CSS layouts for The Beauty Box e-commerce platform, prioritizing visually appealing product presentation and user-friendly navigation.
- Developed visually rich product "cards" with detailed information to facilitate informed purchasing decisions and boost user engagement.
- Utilized CSS styling and responsive design principles to ensure optimal display across devices and browsers, enhancing the user interface and customer satisfaction.

Work Experience

SALES ASSOCIATE - Little India Grocers | Toronto, Ontario

JANUARY 2023 - PRESENT

- Utilized point-of-sale (POS) systems to efficiently process transactions and manage customer accounts, ensuring accurate and speedy checkouts.
- Maintained and updated digital inventory systems to monitor stock levels and ensure the availability of high-demand tech products.
- Collaborated with team members to achieve sales targets and execute promotional strategies, contributing to a 15% boost in monthly sales.
- Conducted regular inventory checks and managed stock levels, leading to improved inventory accuracy and product availability.