JEEL PATEL

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Portfolio: https://jeelpatel.dev/

PROFILE SUMMARY

Computer Programming student with hands-on experience in front-end development, database management, and application design. Skilled in building responsive user interfaces, working with relational and NoSQL databases, and automating data-driven workflows. Eager to contribute to healthcare IT projects while learning industry best practices.

TECHNICAL SKILLS

Programming Languages: C, C++, Java, C#, Python, JavaScript
Web Development: HTML, CSS, Bootstrap, PHP
Frameworks & Platforms: ASP.NET, Node.js
Backend & Databases: MySQL, MongoDB, PostgreSQL, Firebase
Tools & Technologies: Git, Docker, Azure, Visual Studio Code, Postman, Figma
Methodologies & Concepts: OOP, Agile, Design Patterns (MVC, MVP, MVVM), TDD, SEO

EDUCATION

Advanced Diploma in Computer Programming
Durham College, Oshawa, ON, Canada
September 2023 – April 2026

Relevant Coursework: Object-Oriented Programming (OOP), Web Development, Database Management, Software Development, Data Structures & Algorithms

Current GPA: 4.76/5.00

EXPERIENCE

Petro-Canada, Ontario, Canada
Gas station Attendant
September 2023 - Present
Responsibilities:

- Provide excellent customer service by assisting customers with fueling, payments, and general inquiries.
- Managed cash register and processed transactions accurately.
- Maintain the cleanliness and safety of the station, ensuring a pleasant experience for all customers
- Handle inventory management and restocking store shelves.
- Demonstrated attention to detail, accuracy, and adherence to procedures in a fast-paced environment.

PROJECTS

TriviaX – Multiplayer Mobile App (Android Studio, Flutter, Firebase)

- Developed a real-time multiplayer trivia game using Flutter in Android Studio.
- Implemented room-based gameplay, allowing users to create or join game rooms and compete live.
- Integrated Firebase as the backend to manage user data, game rooms, questions, and scores.
- Built an admin panel to add, update, and manage trivia questions dynamically in the database.
- Designed and implemented smooth game flow, including question timing, scoring logic, and player synchronization.

Web Frame – Travel Guide Framework (HTML, CSS, JavaScript, Bootstrap)

- Designed and developed a responsive travel guide website providing users with destination information, travel tips, and recommendations.
- Implemented clean UI components using Bootstrap to ensure mobile–first and cross-browser compatibility.
- Structured content for scalability, allowing easy addition of new destinations and travel resources.