

# DHARAV PATEL

Linkedin.com/in/dharavhpatel | [dharav2626@gmail.com](mailto:dharav2626@gmail.com) | Canada.

**OBJECTIVE** Enthusiastic Problem Solver eager to transform my passion for solving problem into a rewarding career. With a strong foundation in programming languages like Java and JavaScript and hands-on experience in web and mobile app development, I am committed to delivering impactful solutions while growing as a professional.

## SKILLS

### Technical Skills

- Java, JavaScript, Python
- Node.js, Express.js
- HTML, CSS, Bootstrap, Handlebars (hbs)
- MongoDB, Firebase Realtime Database
- RESTful APIs
- Git, GitHub

### Professional Skills

- Analytical Thinking and Problem Solving
- Effective Communication
- Time and Project Management
- Adaptability to Dynamic Environments
- Strategic Decision-Making
- Version Control and Collaboration

## EDUCATION

**Computer Programming Program, Deans List 80.00%**

May 2023 – Dec 2024

Georgian College, Barrie, Ontario.

## RESEARCH PROJECTS

### 1. Movie Search and Details App

- **Description:** Developed an Android application using Java and the OMDB API, allowing users to search for movies and view detailed descriptions.
- **Features:** Implemented a RecyclerView for displaying search results and a Favorites feature integrated with Firebase Realtime Database.
- **Technologies Used:** Java, Android Studio, Firebase, OMDB API.

### 2. PayPal-like Web Application

- **Description:** Designed a web application for secure online payments, inspired by PayPal.
- **Features:** User authentication, payment gateway integration using the PayPal API, and dynamic templates with Handlebars (hbs).
- **Technologies Used:** Node.js, Express.js, MongoDB, Handlebars, HTML/CSS.

### 3. Chat Application Backend

- **Description:** Developed a scalable backend for a chat application to support both Android and web clients.
- **Features:** Real-time messaging, user authentication, and database integration for storing messages.
- **Technologies Used:** Node.js, Express.js, MongoDB.