

KETAN PALIWAL

Web Developer

@ketanpaliwal.canada@gmail.com

(416) 887-5392

Guelph, ON

ketanpaliwal

github.com/KetanPaliwal2000

OBJECTIVE

Detail-oriented and highly motivated Web Developer with hands-on experience in front-end and back-end development. Proficient in HTML, CSS, JavaScript, and responsive design principles. Skilled in modern frameworks such as React.js and Node.js, with a solid understanding of RESTful APIs and Git version control. Strong problem-solving abilities and a passion for clean, maintainable code. Demonstrated ability to work collaboratively in agile environments and deliver projects on time. Eager to contribute technical skills and creativity to a dynamic development team.

EXPERIENCE

Machine Learning and Web Development Support

Eupheus Learning

2021 - 2023

New Delhi, India

- Collaborated with senior developers and project managers to elevate and optimize innovative edu-tech solutions, resulting in a 25% increase in user engagement through targeted enhancements and user feedback integration.
- Collaborated with designers and performance team on designing updates to sites and blogs, improving user experience by 41%.
- Successfully guided new interns through hands-on training, enabling them to seamlessly integrate into the team and contribute to projects within weeks.

PROJECTS

Store App (React Native/ Expo CLI)

<https://github.com/KetanPaliwal2000/StoreApp>

- This is a full-featured e-commerce mobile application built with React Native and Firebase. The app provides users with a seamless shopping experience, including product browsing, cart management, favorites, and secure checkout, etc.

4Rent.ca Clone

<https://github.com/KetanPaliwal2000/Rent4U-Project>

- The 4Rent Mobile App Clone is an iOS application built using SwiftUI and Firebase. It provides functionalities similar to 4rent.ca, allowing landlords to list rental properties, tenants to search and request properties, and guests to browse the market.

EDUCATION

Mobile Applications Development

George Brown College

2024 - 2025

GPA: 3.3/4.0

- Dean's Honor List 2024

Computer Applications Development

Conestoga College

2023 - 2024

GPA: 3.95/4.0

Bachelors of Computer Science

University of Delhi

2018 - 2021

GPA: 3.7/4.0

LANGUAGES

HTML

CSS

Javascript

Python

Node.js

React.js

MaterialUI

jQuery

MongoDB

SQL

Bootstrap

Github

CERTIFICATIONS

- HTML Essential Training
- CSS Essential Training
- Javascript Essential Training
- Agile Project Management with Jira Cloud: 1
- Agile Project Management with Jira Cloud: 2

