

Prafulla Garasia

OBJECTIVE

Results-driven Frontend Developer with a strong passion for crafting intuitive, responsive, and high-performance web and mobile interfaces. Seeking a dynamic role to leverage expertise in HTML, CSS, JavaScript, and modern frontend frameworks while continuously enhancing user experience and staying ahead of emerging technologies.

PROFESSIONAL EXPERIENCE

Student Tutor

St. Clair College, Windsor, ON

Sep 2022 – Apr 2023

- Delivered one-on-one and group tutoring in ASP.NET, PHP, JavaScript, HTML, and CSS.
- Created tailored lesson plans to support students' technical understanding and coursework success.
- Collaborated with faculty to align tutoring with curriculum requirements and learning outcomes.

Project Leader

Appy. yo Web Development Project, Windsor, ON

Jan 2023 – Apr 2023

- Led the development of a client-facing business website using HTML, CSS, JavaScript, and Firebase.
- Transformed client concepts into a custom website for their project showcases.
- Designed wireframes in Figma and improved UI/UX based on iterative client feedback.
- Managed code collaboration via GitHub and conducted planning using Gantt charts and feasibility analysis.

CONTACT

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[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

Kitchener, ON

TECHNICAL SKILLS

- **Languages & Tools:** HTML5, CSS3, JavaScript, Git, GitHub, Firebase
- **Frameworks/Libraries:** React, Angular
- **Design & UI/UX:** Figma, Responsive Design, Wireframing
- **Development Tools:** Visual Studio Code, Chrome DevTools
- **Soft Skills:** Problem Solving, Team Collaboration, Technical Communication, Documentation

EDUCATION

St. Clair College – Windsor, ON

Diploma in Web Development and Internet Applications

Sep 2021 – May 2023

- GPA: 3.709 / 4.0
- Relevant Courses: Frontend & Backend Development, Database Management, Web Technologies

LDRP Institute of Technology & Research – Gandhinagar, India

Master of Engineering in Computer Engineering

Sep 2018 – Jun 2021

- Relevant Courses: Object-Oriented Programming, Data Structures, Networking, Algorithms

PROJECTS

Memo Notifier System

A government-use case web app for e-challan automation

- Built a smart web-based system to automate traffic memo (e-challan) issuance and reporting for Indian traffic authorities.
- Enabled traffic police to capture and upload violation/accident data in real time; generated e-challans delivered via SMS/email with integrated e-payment capabilities.
- Linked with RTOs and state emergency services (108) to streamline accident responses.
- Replaced manual, paper-based enforcement with scalable, tech-enabled workflows.

Appy. yo Portfolio Website

A client-facing business website for service and project showcase

- Developed a responsive, static website to help a small business promote its services, products, and project portfolio online.
- Designed and implemented core pages with additional project subpages using HTML, CSS, and JavaScript, based on client-approved Figma wireframes.
- Migrated from a template-based Wix approach to a custom-built solution for improved flexibility and performance.
- Integrated Firebase for secure data configuration and used GitHub for version control.

CERTIFICATIONS

- **Mobile Experience Certification Exam** – Skillshop
- **Essential Jigsaw for PHP and Laravel Developers** – LinkedIn
- **Machine Learning with Python: k-Means Clustering** – LinkedIn
- **Cloud Computing Careers and Certifications: First Steps** – LinkedIn
- **Building a Small Business Website with WordPress** – LinkedIn
- **Learning Wix** – LinkedIn