

# Prafulla Garasia

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## 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.

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## 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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519-981-4695

[LinkedIn](#)

[GitHub](#)

Windsor, ON

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## 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

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## 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.

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## 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