Ankur Parmar

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OBJECTIVES

As a computer programming student at Georgian College, I have a strong interest in web development. With a solid foundation in HTML, CSS, JavaScript, and React, I'm ready to contribute to web projects. I also have experience with TailwindCSS for responsive and scalable websites. Eager to gain practical experience and stay updated with industry trends, I'm seeking internships or entry-level roles in web development. I bring enthusiasm, dedication, and a commitment to learning to any dynamic team. Let's connect if you're looking for a motivated web development student.

SKILLS

Markup Languages : HTML

UI/UX : CSS, Bootstrap, Tailwind CSS

Programming Languages : JavaScript, python

Databases : mySQL

Cloud Computing Platforms : AWS, Microsoft Azure

CMS Platforms : WordPress
Project Tracking Software : JIRA

iDEs : VS Code, Visual Studio, PyCharm

Version Control System : Git, GitHub

SOFT SKILLS

- Excellent communication skills
- Keen attention to detail
- Strong problem-solving abilities
- Effective time management skills

- Teamwork and collaboration skills
- Adaptability and willingness to learn
- Understanding of UX design principles
- Creativity and innovation
- Customer service skills
- Self-motivation and ownership of work.

EDUCATION

DIPLOMA – COMPUTER PROGRAMMING (2022 – Expected Graduation 2024)
 Georgian@ILAC, Toronto, ON

On Dean's List 84.16 GPA

MAJOR PROJECTS

- Candy Selling Website (Currently Working)
 - Designed and developed a candy selling website using pure HTML, CSS and JavaScript.
 - Implemented responsive design to ensure optimal viewing on different devices.
 - Developed interactive features using JavaScript to improve user engagement and experience.

Ankur Parmar

• Portfolio Website ankur-parmar.com

- Designed and developed a portfolio website using WordPress, hosted on Amazon AWS...
- Purchased domain name from Namechep.com and configured DNS settings.
- Implemented responsive design, ensuring optimal viewing experience across devices.
- Customized website layout, utilizing HTML, CSS, and JavaScript to enhance user experience.
- Optimized website performance and search engine visibility through SEO techniques.
- Integrated social media sharing functionality to increase online presence.
- Managed website updates and maintenance, ensuring content accuracy and security.
- Started my own Email services on Google workspace then migrated to Microsoft 365.