Darshandeep Singh

Web Designer

Address Toronto, MG52K4 Canada Phone +1 1234567890

Email 22darshandeepsingh@gmail.com Linkdin Darshan.Sandhu

Website darshan01.netlify.app

01 PROFILE

As a seasoned web developer with a strong commitment to continuous growth, I have been refining my skills in HTML, CSS, and JavaScript since the age of 15. With over six months of valuable internship experience, I have successfully implemented visually-appealing and responsive web designs, crafted intuitive user interfaces, and brought interactive elements to life. My dedication to staying abreast of the latest web development trends ensures that lam always at the forefront of the industry.

02 EDUCATION

Sep 2023 -Present

Niagara College

Toronto

Computer programmer

I am currently pursuing a **Computer Programming course** at Niagara College, where I am gaining comprehensive knowledge and practical skills in various **programming languages**, **web development**, software development, and **problem-solving**. With a strong focus on team work and collaboration, I have actively participating in group **projects**, effectively contributing to the successful completion of assignments. Additionally, my **continuous drive for learning** and **staying up-to-date** with emerging technologies ensures that lam well-equipped to tackle complex coding.

03 Skills

React
JavaScript

CSS3Computer Skills

• HTML5 • Github

• Adobe Photoshop • Microsoft Office

Fast Learner
Microsoft PowerPoint

Adaptability
Adobe Premiere Pro

04 INTERNSHIPS

Jan 2023 - Aug 2023

Web desginer at Error2Array

- •Created website layout's that increased user engagement.
- •Developed an interactive info-graphics that increased reader engagement.
- •Designed custom **logos** and **icons** that improved brand recognition.
- •Created user friendly forms and interactive elements that improved user experience.
- •Creating **Responsive** website designs.
- •Learning basic React framework.

06 HOBBIES:)

- web designing
- Film making
- Photography
- Technology Enthusiast
- Problem-solving