

Kanishk Singhal

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SUMMARY

Highly motivated and enthusiast Computer Science Engineering student possessing a passion for technology and software development, with experience working on several projects that demonstrate problem solving skills and creativity, seeking an opportunity to apply skills and knowledge to contribute to an innovative and dynamic team and environment.

EXPERIENCE

Web Developer Intern InternPe

July 2023 - August 2023

- Developed responsive and visually engaging web pages using HTML, CSS, and JavaScript, contributing to the user-centered design and ensuring optimal viewing experiences across devices.
- Gained hands-on experience in front-end development to build interactive and visually appealing web interfaces.

PROJECTS

Social Media Site

- It is a modern and dynamic social media platform built using the popular JavaScript library, React.js. With a clean and user-friendly interface, the aim is to provide users with a seamless and engaging online social experience in a visually appealing way.
- GitHub Link- https://github.com/kanishk029/Social-media_Site.git

E-commerce Website

- It is a feature-rich e-commerce website designed to provide customers with an effortless and enjoyable online shopping experience in a visually appealing interface built using a combination of HTML, CSS, and JavaScript.
- GitHub Link- https://github.com/kanishk029/E-COMMERCE_WEBSITE.git

Sorting Algorithm Visualizer

- Engineered a Sorting Visualizer application in C++, demonstrating algorithmic understanding through real-time visualization of sorting algorithms, contributing to a deeper comprehension of data manipulation and algorithm efficiency.
- GitHub Link- <https://github.com/kanishk029/Sorting-Visualizer.git>

EDUCATION

B.Tech.

Inderprastha Engineering College • 2024 • 7.75

Intermediate

Ch. Chhabil Dass Public School • 2020 • 80.6%

High School

Ryan International School • 2018 • 83.8%

CERTIFICATIONS

Internship Completion Certificate

2023

Translated theoretical knowledge gained from coursework into practical skills during an intensive web development internship. Actively applied concepts of HTML, CSS, and JavaScript to real-world projects, solidifying classroom learning through hands-on experience.

90 Hours Python In-house Summer Internship Completion Certificate

2023

Completed a 90 Hours Python In-house Summer Internship, gaining comprehensive knowledge of the Python programming language and its applications in various domains.

SKILLS

C/C++, Data Structures & Algorithms, HTML, CSS, JS, React JS, Python, UI/UX Development, Figma