

Suraj Phulara

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🔗 <https://surajphulara.netlify.app>

SUMMARY

I am a highly motivated software developer and UX/UI designer with a strong passion for coding and creating. My extensive experience encompasses JavaScript, HTML, CSS, the MERN stack, and various programming languages. I possess a profound understanding of software development principles and best practices. Currently, I am actively seeking an opportunity to apply my skills and knowledge in a challenging professional environment.

EXPERIENCE

Web Developer Intern

Shunya.ek

December 2022 – February 2023, Goa

• Developed and maintained mobile-friendly webpages using HTML, CSS, and JavaScript with cross-browser compatibility and optimized website speed and performance.

PROJECTS

Portfolio Website | <https://surajphulara.netlify.app/>

• Designed and Developed a professional and visually appealing website to showcase my skills, projects, and expertise as a Full-Stack Web Developer.

Serene Stones (jewelry ecommerce website) | <https://serenestones.netlify.app>

• Developed a user-friendly interface for ecommerce website using HTML, CSS, JavaScript and React.js technologies, ensuring the website is cross-browser compatible, mobile responsive and optimized for user experience.

Collaborative whiteboard App | <https://canvassplash.netlify.app>

• Developed a collaborative whiteboard web app built with the MERN stack that enables real-time data sharing and seamless team collaboration.

Google Forms Clone | <https://googleformsclose.netlify.app>

• Developed a comprehensive Google Forms replica application utilizing MERN stack, and MongoDB for seamless survey creation and management.

EDUCATION

B.Tech (Computer Science Engineering)

Birla Institute of Applied Sciences • Bhimtal • 2023 • 72%

12th

Minor in Computer Science • Jaycees Public school • Rudrapur • 2019 • 76%

10th

Jaycees Public School • Rudrapur • 2017 • 10 CGPA

CERTIFICATIONS

Google UX Design Professional Certificate

Google • 2023

Developed a strong understanding of user experience (UX) design principles, research methodologies, and prototyping, enabling the creation of user-centered designs and optimizing user interactions across platforms and devices.

Competitive Coding (C++)

NPTEL • 2022

Developed a strong understanding of algorithmic problem-solving, implementing optimized algorithms and data structures in C++. Skilled in dynamic programming, graph algorithms, and greedy algorithms for diverse coding challenges.

SKILLS

Programming Languages: C, C++, Javascript

UI UX Design UI/UX: User Research, WireFraming, Prototyping, Mockups, User-Centered Design, Visual Design, Interaction Design, Figma

Front-end Development: HTML, CSS, Javascript, Tailwind CSS, React Js

Back-end Development: Node Js, Express Js, Mongodb

Web Development Full Stack: MERN Stack