Suraj Phulara

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☁ https://surajphulara.netlify.app

EDUCATION

Bachelor of technology (B.Tech) (Computer Science Engineering)
Birla Institute of Applied Sciences · Bhimtal · August 2019 to June 2023 · 72%

12th
Minor in Computer Science · Jaycees Public school · Rudrapur · April 2018 to March 2019 · 76%

10th
Jaycees Public School · Rudrapur · April 2018 to March 2017 · 10 CGPA

SKILLS

Programming : C, C++, Javascript, Python, Competitive Coding, Object Oriented Programming (OOPS)

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

Frontend Development: HTML, CSS, Javascript, Tailwind CSS, React Js , Redux, Material UI, Bootstrap

Backend Development: Node Js, Express Js, Mongodb, RESTful API

Full Stack Development (Front end + Back end): MERN Stack developer

Soft Skills: Communication, Critical Thinking, Leadership, Collaboration, Teamwork, Time Management, Problem Solving, Creativity

EXPERIENCE

Web Developer Intern
Shunya.ek   **December 2022 - January 2023, Goa**
· Engineered mobile-friendly webpages using HTML, CSS, and JavaScript, ensuring seamless cross-browser compatibility.
· Constructed a user-friendly web application that allows users to create HTML forms through JSON structures in real-time.

PROJECTS

Portfolio Website | https://surajphulara.netlify.app
· Designed and developed a polished portfolio website showcasing expertise as a Full-Stack Web Developer .
· Highlighted personal projects, technical skills and achievements as a node.js, React.js Developer and ux ui designer.

Serene Stones (jewelry ecommerce website) | https://serenestones.netlify.app
· Implemented a user-friendly interface for an ecommerce site, utilizing HTML, CSS, JavaScript, and React.js for seamless cross-browser
  functionality and user experience.
· Demonstrated practical proficiency in front-end technologies by creating a visually appealing and responsive online platform that
  elegantly displays a range of exquisite jewelry products.

Collaborative whiteboard App | https://canvassplash.netlify.app
· Developed a collaborative whiteboard web app built with the MERN stack that allows a multiple people to share and collaborate their
  ideas online.
· Implemented real-time data sharing functionality to enable seamless interaction and data synchronization among up to 10 users.
· Demonstrated independent project management skills throughout the software development lifecycle.

Google Forms Clone | https://googleformsclone.netlify.app
· Created a replica of Google Forms utilizing React js, Node js, express and MongoDB (database) for seamless survey creation and
  management.
· Acquired hands-on experience in implementing dynamic form structures, data handling, and user interaction, further honing my
  technical skills in application development.

CERTIFICATIONS AND ACHIEVEMENTS

Google UX Design Professional Certificate
Google · 2023
· Attained a robust grasp of UX design principles, research methodologies, and prototyping techniques.
· Enhanced proficiency in creating user-centered designs that optimize user interactions across platforms and devices.

Competitive Coding (C++)
NPTEL · 2022
· Developed a strong understanding of algorithmic problem-solving and implementing optimized algorithms and data structures in C++.
· gained a deep understanding of dynamic programming, graph algorithms, and greedy algorithms for diverse coding challenges.