SHUBHAM DIXIT

Frontend Web Developer and Technical Assistant

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O Karhal Road, Mainpuri, Uttar Pradesh (205001), India

SUMMARY

Motivated Frontend Web Developer with a technical background, currently pursuing a B.Sc. in Computer Science. Skilled in crafting responsive and userfriendly interfaces using HTML, CSS, JavaScript, and React. Experienced in developing front-end clones of renowned platforms like Netflix and Amazon, showcasing attention to detail and design proficiency. Passionate about expanding expertise in modern web technologies and contributing to innovative projects. Excels in problem-solving, teamwork, and learning cutting-edge tools to deliver high-quality web solutions.

EDUCATION

Bachelor of Science in Computer Science (B.Sc.)

Dr. Bhimrao Ambedkar University

CERTIFICATION

O-Level Certification

LANGUAGES

Hindi

Native



English Proficient



TRAINING / COURSES

NIELIT Courses

Completed course in Web Development, IT Tools and Network Basics, Python, Internet Of Things (IOT)

PASSIONS



Hackathons and Al

Enthusiast in Artificial Intelligence (AI) and Cybersecurity, participates actively in hackathons.



Creative Web development

Excited about designing and building responsive, userfocused websites. Passionate about using modern web technologies and frameworks to create engaging digital experiences while continuously learning and growing in the field.

STRENGTHS



Professional Skills

Strong problem-solving and analytical skills, excellent communication and teamwork abilities, time management and organizational skills.

SKILLS

HTML CS		S Bootstrap		Tailwind
JavaS	cript	React	GSAP	_
TypeScript		Python	Offi	ce Shuit
Git	Git Git-hub		ma	

PROJECTS

Visual Fetch

https://visualfetch.netlify.app/

A dynamic image search website powered by the Unsplash API, enabling users to search and explore high-quality images effortlessly based on their queries.

- · User-friendly and responsive design
- · Fast and ad-free browsing experience
- · Optimized for seamless navigation and image exploration
- · API integration for real-time data

Sidcup Family Golf website UI Clone

A https://shubham-project-golf.netlify.app/ A front-end UI clone of the 'Family Golf' website, emphasizing smooth animations, seamless scrolling, and a user-friendly interface.

- · Focused on creating an intuitive UI/UX experience
- · Implemented smooth scrolling for enhanced navigation
- · Integrated engaging animations for visual appeal
- · Designed a fully responsive layout suitable for all devices