VANSHIKA SHARMA

Frontend Web Developer

Address: Meerut, Uttar Pradesh
Phone: +91 7078849655
Email: vanshikasharma9456@gmail.com
Links: LinkedIn | GitHub | Behance

PROFESSIONAL SUMMARY

Creative and detail-oriented **Frontend Web Developer** with a passion for crafting elegant, user-friendly interfaces using **React**, **JavaScript**, **HTML**, and **CSS**. With hands-on experience in **responsive web design**, **UI/UX prototyping**, and real-world project development, I bring the ability to turn complex problems into delightful digital experiences. Always eager to explore new technologies, collaborate with teams, and deliver solutions that are fast, accessible, and visually polished.

PROFESSIONAL EXPERIENCE

Web Designer Intern, JanBask Digital Design   Dec 2023 – Apr 2024

- Developed **responsive, cross-browser websites** from concept to deployment.
- Designed visually appealing UI layouts to **maximize user engagement**.
- Collaborated with cross-functional teams to ensure **brand consistency.**

Web Development Intern, Nightingale Florence Foundation   Jan 2023 – Jun 2023

- Built responsive pages using **HTML**, **CSS**, **Bootstrap**, and **JavaScript**.
- Worked closely with designers to ensure **UI/UX consistency.**
- Implemented dynamic features to boost **interactivity and accessibility.**

UI/UX Design Intern, Oasis Infobyte   Oct 2022 – Dec 2022

- Designed **wireframes**, **mockups**, and **user flows** for real-world apps and websites.
- Enhanced **user experience and performance** across multiple interfaces.
- Delivered creative assets **like logos, graphics, and company profile.**

TECHNICAL SKILLS

- **Languages:** JavaScript, HTML, CSS, Python, SQL
- **Frameworks & Libraries:** React.js, Node.js, MongoDB, Bootstrap, GSAP, Laravel (Basic)
- **Tools:** Git, GitHub, REST APIs, Postman
- **Design:** Figma, Adobe Photoshop
- **Other:** Responsive Web Design, UI/UX, Version Control

CERTIFICATIONS

Full Stack Web Development, Fynd Academy   Oct 2023 – Jan 2024

- Trained in **React**, **Node.js (Express)**, and **MongoDB**.
- Built and deployed full-stack apps with **RESTful APIs** and **Git**.
- Practiced in **real-world team collaboration**

EDUCATION

Master of Computer Applications (MCA)   **Aug 2023 – May 2025**

Chaudhary Charan Singh University, Meerut

- Gaining advanced knowledge in full-stack development, data structures, and system design.

B.Sc. (Hons.) Computer Science   **Oct 2020 – June 2023**

Chaudhary Charan Singh University, Meerut

- Graduated with 8.6+ CGPA. Built a strong foundation in programming, algorithms, and database systems.

ACHIEVEMENTS

- **University Topper (Graduation in 2023 & Post Graduation in 2025)**
  - Ranked **#1 in B.Sc. Computer Science & #1 in MCA** across Chaudhary Charan Singh University.
  - Honored with the **Academic Excellence Award** by the **Governor of Uttar Pradesh** and the **University Chancellor.**
- **1st Place – Hackathon**
  - Built a **Face Recognition Attendance System** as a Desktop Application using **Python** & **OpenCV**.
  - Automated real-time attendance with a clean UI using Tkinter and real-world accuracy by various libraries

PROJECTS

Naest Tutors   **Live Link**

- Naest Tutors is a tutor provider platform for home & Online Tuitions
- I work on the frontend using HTML, CSS, JS, Bootstrap, and integrated with Laravel

Shopy Ji   **Live Link**

- Shopy Ji is Saas SaaS-based e-commerce builder, and I work on its frontend website
- **Tech Stack:** HTML, CSS, JSS, Bootstrap, Laraval, MySQL

Buttistore   **Live Link**

- A creative Web platform that **transforms photos into digital art**.
- Built during an internship using **HTML, CSS, and JavaScript**, with a focus on simplicity and visual creativity.

Budget Bookshelf   **Live Link**

- MERN Stack app for buying/selling secondhand books.
- **Features**: Book upload, cart system, authentication, price filters.
- **Tech Stack:** React, Node.js, MongoDB, Express.

Lazarev Clone   **Live Link**

- A **pixel-perfect responsive** clone of Lazarev.agency with a focus on fluid user flow.
- Utilized **GSAP for smooth animations** and **JavaScript** for interactivity.