Harshita Rajoria

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Education

Indira Gandhi Delhi Technical University for Women, Delhi   **CGPA - 8.15**
B.Tech. in Computer Science and Engineering in Artificial Intelligence   *2022 - 2026*

School of Excellece, Rohini Sec-17, Delhi   **Percentage - 89%**
CBSE - XII (PCM)   *2020 - 2021*

Sarvodaya Kanya Vidhyalaya, Prashant Vihar, Delhi   **Percentage - 90.1%**
CBSE - X   *2018 - 2019*

Experience

Survetrics   **November 2024 – February 2025**
Software Testing Intern   *Remote Delhi-India*

- Assisted senior team members in managing and coordinating survey workflows, ensuring timely execution and communication.
- Handled survey data input, testing, and verification to ensure high accuracy and consistency across platforms.
- Gained experience with survey logic flows and various input types (e.g., MCQs, dropdowns, text, matrices).
- Performed manual testing of live surveys to identify bugs, validate skip logic, and verify UI responsiveness across devices.

Startup, Iwintu   **September – October 2024**
Front End Intern   *Remote, Delhi—India*

- Assisted in development of the front end of a Web application using React and the Tailwind.
- Collaborated with the design team to convert Figma UI/UX designs into responsive websites using HTML, CSS, and JavaScript.
- Gained hands-on experience in search engine optimization (SEO) by implementing semantic HTML, meta tags, and improving website performance.
- Developed clean, reusable front-end components and ensured cross-device compatibility.

Projects

Explore IGDTUW | Ongoing   **July 2025**

- Designing a responsive, interactive platform for prospective students to explore IGDTUW virtually through visuals, stories, and interactive components.
- Planning and integrating key features including: Authenticated admin login for uploading news/events, Dynamic photo/video gallery,Testimonial carousel to highlight alumni experiences,Contact form connected to Google Sheets backend or Email API for lead collection.
- Tech Stack: HTML, CSS, React.js, Tailwind CSS, JavaScript, Google Maps API Git, Vercel

Personal Productivity Dashboard | GitHub | Live   **April 2025**

- Created a clean, responsive front-end dashboard to track and tick off daily tasks for personal productivity.
- Integrated Chart.js to dynamically visualize task completion as a percentage-based progress chart.
- Tech Stack: HTML, CSS, JavaScript, Chart.js, Git, Vercel

Praise Pharma | GitHub | Live   **March 2025**

- Developed a fully responsive React-based website for a pharmacy company to showcase medicines categorized by type, ensuring seamless usability across all devices.
- Implemented dynamic routing and interactive UI components using React Router and Hooks to provide an intuitive browsing experience for users.
- Designed the interface with bright, accessible color schemes and modern UX principles using Tailwind CSS to enhance visual appeal and user engagement.
- Tech Stack: Tailwind CSS, JavaScript, Vite, HTML, CSS, Git, Vercel

Technical Skills

Languages: Python, Java, HTML/CSS, JavaScript, React, SQL
Developer Tools: VS Code,Github, Git