






Shaurya Singh

UX UI Designer

Contact

-  +91 9116884478
-  shauryasingh2093@gmail.com
-  Delhi, India.
-  www.linkedin.com/in/shauryasingh2093
-  <https://www.behance.net/shauryasingh2093>

Tools Skills

- Figma
- Adobe XD
- Adobe Photoshop
- Adobe Illustrator
- Canva
- Sketch

Soft Skills

- HTML/CSS
- C++
- javaScript/React

Education

- 2018 - 2019
Delhi Public School (90%)
- 2020 - 2021
LASEA (82%)
- 2022 - 2026
B.Tech in CSE
Bennett University (cgpa-7.93)

Languages

English - Conversational

Hindi - Native

Certificate

Google UX Design Professional Certificate

About Me

Passionate UI/UX Designer focused on creating intuitive and visually engaging digital experiences. Skilled at translating user needs into seamless workflows while balancing aesthetics and functionality. Collaborative, detail-oriented, and committed to delivering high-quality design solutions.

Projects

- **klisqueStart website**
 - Designed an immersive landing page in Figma, featuring a modern and professional UI to reflect the platform's startup-focused vision.
 - Incorporated a visually rich layout with custom geometric shapes, gradients, and imagery to make the design stand out.
- **Nutriquest**
 - Designed the UI for NutriQuest Roadmap Generator with clean aesthetics and intuitive navigation.
 - Enhanced user journey by creating a modern, user-friendly experience using Figma and prototyping tools.
- **Product website(Touch OS)**
 - Designed a modern, responsive website UI in Figma, showcasing video tools, community features, and interactive layouts.
 - Focused on clean visual hierarchy, user-centric UX.

Experience

- Sep 24 - Dec 24
UX UI Designer
Brikow
 - Conducted user research
 - Created wireframes and visual designs for new features and enhancements
 - Assisted in the development of high-fidelity prototypes
- Feb 25 - Sep 25
UX UI Designer
Touch Computing Technologies Pvt Ltd
 - Designed wireframes, prototypes, and responsive UI for a cloud-based OS.
 - Collaborated with developers to implement user-centric designs.
 - Conducted usability testing and refined workflows for better UX.
 - Documented design guidelines and supported agile design sprints.