



Shreya Jain

UX Designer | Design Systems

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Academics

Interaction Design Foundation

UX Design / 2020 - 2022

Banasthali University

B.Tech / 2015 - 2019

Recognitions

APP Pinnacle Award

In FY23 - Q1 recognised for individual category at Accenture

Client Value Creation

In FY22 Q3, I got awarded for my project work at Accenture

Skills

Product Design • UX Strategy • Design Systems • User Research • Interaction Design • Information Architecture • Journey Mapping • Wireframing • Prototyping • Usability Testing • Design Tokens • AI-Assisted Experiences • Data Visualization

Softwares

Figma, Figjam, Miro, Adobe Creative Suite, JIRA, ADO, Supernova, Visual Studio

Experience

UX Designer with 7+ years of experience designing customer facing products and scalable design systems. Currently driving design system adoption at John Deere by creating reusable patterns, components, and standards that improve consistency across global digital products.

John Deere / Design System Designer

December 2023 - Present

Drive the evolution of John Deere's design system, partnering closely with designers and engineers to define reusable components, design tokens, and standards. Collaborate across Azure DevOps workflows, support implementation discussions, and leverage AI-assisted tools such as GitHub Copilot and Figma Make to accelerate exploration and prototyping.

Accenture / UX Designer

January 2022 - December 2023

- Led end-to-end UX design of an generative underwriting platform for global insurance organizations.
- Conducted user research, workflow analysis, wireframing, and prototyping to simplify complex underwriting processes.
- Collaborated with product, business, and engineering teams to deliver solutions within agile development cycles.

TCS Interactive / UX Designer

July 2019 - December 2021

Redesigned a legacy enterprise desktop application through research-driven design, improving usability and modernizing the user experience. Collaborated closely with developers from concept to implementation to ensure successful delivery.

DRDO CAIR / Research Intern

June 2018 - December 2018

For my graduation project, I did a detailed case study on "Traffic analysis of various social apps". My main goal was to design and code a logic, that can identify and extract any particular app packets from traffic network.