

Shashank Jain

Product designer

Portfolio

shashankjain.info

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Education

University of Texas at Austin

MS in information science

May 2020

School of Planning and Architecture

Bachelors in Architecture

May 2016

Skills

Design

Journey Mapping

Information Architecture

Wireframing

Prototyping

Data Visualization

3D Modelling

Research

User research

A/B testing

Usability Testing

Competitive analysis

Tools

Figma / sketch /

Adobe Suite / Blender

Javascript / HTML / CSS

Experience

Tempus

Senior product designer

Chicago, Jan 2023 - present

- Conducted cross-functional research with various teams to inform strategy for a company-wide generative AI initiative. Helped define human-centered AI design guidelines.
- Leading the designs for a 0-1 AI/ML product for scientists to work with massive data and compute on the cloud. Conducted user research that helped gather data to determine the product strategy.
- Mentored a technical writer on design projects and helped plan their professional growth to transition to UX design in 6 months.

Product designer

Chicago, Jan 2021 - Jan 2023

- Owned research and design of various data modeling features for internal tools that reduced the time to structure genomics and healthcare data by ~80%, resulting in substantial time savings/week for scientists & engineers.
- Designed a web dashboard that is used by ~150+ internal users to monitor machine learning models, resulting in a significant reduction in model debugging time from ~2 days to an hour.

Emmersion.ai

UX designer

Lehi, June 2020 - Dec 2020

- During a short stint at Emmersion.ai, designed various account management features for their enterprise platform, saving ~60+ hours/week for the customer success team.

Institute for Media Innovation, UT Austin

Product designer, GRA

Austin, Aug 2019 - May 2020

- Conducted user research in partnership with community clinics in Austin to design a POC app that provides peer-support based mental health services.

Nokia

Design intern

Austin, Jan 2020 - May 2020

Conducted research to design and validate two POC demos:

- Marketplace for people to buy and sell edge compute.
- Monetization platform for telecom providers to charge customers based on consumption across their IoT services.

Various firms

Architect

New Delhi, June 2016 - Aug 2018

- Designed and managed various architectural and construction projects.