Arsh Saroya

Senior product designer with visual chops and a passion for motion.

I excel at designing simple, effective products in complex spaces as well as creating and evolving design systems.

arshsaroya.com

linkedin.com/in/arshsaroya saroya.arsh@gmail.com



Experience

Senior Product Designer, data.world

Mar 2023 - Feb 2024

Designed data catalog setup and curation experience. Improved company-wide processes for working with cross-functional partners. Streamlined and pushed the usability, organization, and accessibility of the design system. Launched features that directly resulted in customer renewal and expansion.

Product Designer, CircleCl

May 2021 - Dec 2022

Led the launch of monetization features to improve cost communication. Created a framework for design system theming and led an icon refresh. Conducted research and collaborated with stakeholders at various levels.

Product Designer, Nintendo

Jun 2019 - Jun 2020 · Redmond, WA

Created a design system to unify a suite of game developer tools. Developed and redesigned products, assisted with research, built interactive prototypes, and contributed visual design work.

Freelance Product Designer

Aug 2012 - May 2021 · Part-time

Completed projects related to web design, branding, UX design, digital & print graphics, and apparel design for 10+ clients.

Studio Lead and Co-Founder, Design for America UW

Jun 2017 - Jun 2018 · Seattle, WA

Launched DFA chapter at University of Washington. Liaised with community partners, mentored project leads, and guided members in solving local issues.

Skills

Extensive experience designing thoughtful, beautiful solutions. Fluent in creating and evolving design systems.

Methods — Storytelling, Wireframing, Prototyping, User Flows, Visual Design, Journey Mapping, UX Research, Usability Testing, Motion Design

Tools — Adobe Creative Suite, Figma, Sketch, Miro, Framer, Principle, Webflow, Cinema 4D

Languages — English, Hindi (professional), Punjabi (limited), Spanish (limited)

Education

B.S. Human Centered Design & Engineering

University of Washington, Sep 2015 - Jun 2019