# Niharika Dalal

niharika95.github.io | linkedin.com/in/niharikadalal | niharika13dalal@gmail.com | 585-729-3306

## **Work Experience**

Product Designer, EXL 2021 - Present

Over 4.5+ years, designed and delivered end-to-end user experiences across 17+ projects (8 large-scale), translating complex requirements into targeted digital solutions for clients in finance, insurance, and education.

### Private University (Client)

- Addressed a major operational bottleneck for admissions counselors by designing an application that automated the manual, time-consuming process of evaluating student transfer credits.
- The new tool increased counselor productivity by a measured 60%, allowing them to process an average of 25 applications per day (up from 16) and significantly accelerating the admissions timeline.

## Insurance Company (Client)

- Secured a major contract with a \$600M insurance provider by designing the pivotal proof-of-concept for a competitive RFP, showcasing a bold vision that aligned with the client's key initiative to reach a \$1B valuation.
- Led the end-to-end design of over 40 pages, building a scalable component library with 30+ reusable components, collaborating on developer handoff, and conducting design QA.

## Financial Institution (Client)

- Streamlined a complex, 11-screen mobile loan application feature that was causing high user abandonment rates due to a lengthy and unintuitive workflow.
- As the sole designer, I reduced the workflow to just 7 screens, redesigned tedious inputs with more efficient components (e.g., sliders vs. dropdowns), and introduced motivational animations, projecting a 40% reduction in loan application completion time.

Front-end Developer, EXL

2020 - 2021

#### FinTech Company (Client)

• Translated design mockups into a pixel-perfect ReactJS UI for an internal transaction ledger, ensuring UI/UX design fidelity while working within a cross-functional Agile team.

#### **Education**

Google UX Design Certification, Coursera	2021
Rochester Institute of Technology, MS in Software Engineering	2020
Narsee Monjee Institute of Management Studies (NMIMS), BTech in Computer Engineering	2017

#### **Skills**

Design: Product Design, User Experience & User Interface Design (UX / UI Design), Interaction Design, Visual Design, User-centered Design, User Research, Persona, User Journey Maps, Usability Testing, Information Architecture, User Flows, Wireframes, Prototypes, Style Guide, Design System, Design Patterns, Typography

Tools: Figma, Adobe XD, Invision, Balsamiq, Photoshop, JIRA, ReactJS, JavaScript, HTML/CSS

Soft skills: Analytical problem-solving, Attention to Detail, Strong Communication & Collaboration, Time Management