PARINITA DAS

UX DESIGNER

CONTACT

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www.parinitadas.com

Raleigh, NC

SKILLS

Software skills: Figma, Adobe Illustrator/Photoshop/Indesign, Sketch, Miro, Adobe Creative Suite, Adobe XD.

Strength: Wire-framing, Prototyping, Visual Design, User Testing, Designing for AI/ML and User Research.

EDUCATION

North Carolina State University Raleigh, NC

Aug 2022-May 2025

Degree: Master's in Graphic and Experience Design

CGPA: 3.8/4

Course Highlights: Interface Design, Designing for AI & ML, Service Design

National Institute Of Fashion Technology | Rajasthan, India

Aug 2016-May 2020

Degree: Bachelor of Design

CGPA: 3.1/4

ACHIEVEMENTS

- Social Innovation Fellows by NCSU (2024-2025)
- Recipient of Graduate Student Support Plan Scholarship (2023-2024)

RELEVANT PROJECT EXPERIENCES

UX Designer

Laboratory for Analytic Sciences | Raleigh, NC

Jan 2024-May 2024

- Designed an Al-driven collaborative tool for intelligence analysts in national security, automating 80-90% of manual documentation within complex systems to reduce unstructured report creation.
- Applied natural language processing and AI to extract actionable insights from unstructured data sources.

UX Designer

SAS | Raleigh, NC

Jan 2023-May 2023

- Developed Al-driven centralized management systems for food distribution.
- Created design systems, and new components, and prepared style guides and asset libraries.

WORK EXPERIENCE

Graduate Research Assistant

North Carolina State University | Raleigh, NC

Jan 2022-Aug 2022

- Worked on creating teaching content for the graduate studio class.
- Participated in feedback sessions.

UX Design Intern

Toshiba Global Commerce | Durham, NC

Aug 2024-Current

- Contributed to Toshiba ELERA's customer facing marketplaces, delivering commerce solutions for in-store retail.
- Led user research to gather customer insights of a scaled customer-facing in-store security dashboard for self-checkout and provided data-driven design solutions for customer needs.
- Resolved a 5-year ongoing project issue by creating and implementing a robust feedback system by improving team collaboration and project efficiency by 30%.
- Collaborate with engineers and product managers by working together to design and develop solutions iteratively.

Graduate UX Designer

HINTS Lab, North Carolina State University | Raleigh, NC

Feb 2024-May 2024

- Designing a pedagogy platform for teaching ML to Computer Science students.
- Collaborate closely with technical engineers, researchers & stakeholders.
- Analyzing UX design research data from user testing, surveys, interviews, and testing to develop innovative solutions for continually improving the user's experience.

Graduate Teaching Assistant

North Carolina State University | Raleigh, NC

Aug 2023-May 2024

- Managed 111 students in Tech Tinkering and Graphic Design Theory, with 98% scoring above 90.
- · Provided coaching and feedback on using Adobe CC and Figma for branding and website design.

Graphic Designer

San Francisco, CA (Remote)

Jan 2022-Aug 2022

- Improved design library by 80%, boosting sign-ups by 70%.
- Created 200 illustrated vectors and 320 icons; designed promotional design templates for social media.

Graphic Designer

ICC Designs | Rajasthan, India

Sep 2020-Jan 2022

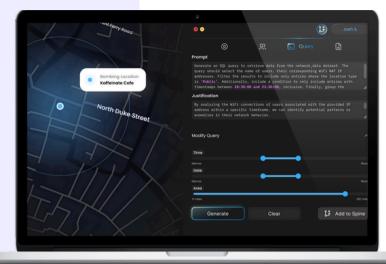
- Achieved 50% in company revenue growth in five months by planning and executing branding projects.
- · Designed typography, logos and icons emphasising brand visual identity.
- Crafted cohesive colour schemes to enhance brand recognition and aesthetic appeal.

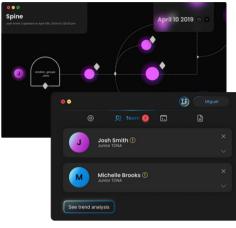
SAMPLE WORK

Laboratory for Analytic Sciences | Sponsored project

Al-powered mentoring & automated step documentation tool for intelligent analyst.

This project seeks to decrease the analyst's workload by addressing the 30-40% of manual documentation that leads to unstructured reports. The aim is to standardize documentation and enhance collaboration.





SAS Institute | Sponsored project

Al-powered supply chain management for food waste mitigation.

The project aims to reduce waste by using Al recommendations, focusing on enhancing the collaboration of various aspects of food distribution logistics.



