PARINITA DAS

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SUMMARY

A customer-focused Product Designer who leads the full product design process for global, cross-platform experiences. I leverage data-driven insights to create delightful, user-centric designs that solve complex problems.

WORK EXPERIENCE

Vibesea | Product Design Lead

Sep 2025 - Present

- **Designed scalable hiring workflows**, expanding from 5 to 1,000+ candidate evaluations with triple-layer anti-cheat monitoring for fair AI-driven assessments.
- Defined product vision and strategy in partnership with founders, engineers, and AI researchers, translating technical capabilities into intuitive user experiences.
- Led end-to-end product design from research, wireframing, and prototyping to high-fidelity UI and scalable design systems.

Innovative Educational Computing Lab at NCSU | Product Design

Jul 2025 - Present

- Designed AI & AR-powered EdTech experiences that boosted student engagement by 25%, translating ideas into pixel-perfect prototypes and user flows.
- Managed the full design process, creating and testing interactive prototypes with Figma and ProtoPie to validate usability.
- Collaborated with cross-functional partners and stakeholders, including executives, engineers, and product managers, to convert high-level requirements into actionable design direction.

Toshiba Global Commerce | *Product Design*

Aug 2024 - May 2025

- Led the UX design for Toshiba's ELERA Security Suite data visualization dashboard, an AI retail platform handling over 25M transactions annually.
- Accelerated development cycles by 5 months by collaborating with program managers, engineers, and designers to define user needs and deliver scalable solutions, reducing time-to-market and saving \$250K.
- Built and maintained design system components with brand guidelines for web and mobile apps, reducing design inconsistencies, streamlining handoff by 40%.
- Designed and prototyped user experiences, quickly iterating on multiple design explorations based on user research and usability testing, which improved usability and increased feature adoption by 18%.
- Validated designs through research and testing, translating insights into user flows, end-to-end customer journeys, and prototypes
 that informed key platform decisions.

HINTS Lab at NCSU | Product Design

Feb 2024 - May 2024

- Designed an edtech software for teaching ML to CS students, improving learning outcomes by 65% through clear user interfaces and interactive workflows.
- Operated within an agile environment, executing user studies and usability testing that boosted user satisfaction by 35%.

Simplified | *Visual Designer*

Jan 2022 - Aug 2022

- Produced 200+ illustrations and 320+ icons, reinforcing visual storytelling and driving 70% increase in sign-ups.
- Optimized design library, **improving efficiency by 80%** across design and engineering teams.

ICC Design | Visual Designer

Sep 2020 - Jan 2022

- Increased revenue by 50% in 5 months through branding initiatives and visually consistent design systems.
- Designed logos, typography, and iconography improving brand recall by 30%.

PROJECTS

AI powered podcast builder | *Perplexity Hackathon*

Apr 2025 - May 2025

• Designed an **end-to-end MVP** with **multimodal interfaces** (**voice, conversational AI**), directly aligning with the job's focus on **voice-forward experiences**.

AI-powered tool for Intelligence Analyst | *Laboratory of Analytical Science*

Jan 2024 - May 2024

• Automated 80-90% of documentation tasks, leveraging NLP and automation to transform unstructured data into actionable insights.

EDUCATION

North Carolina State University

Aug 2022 - May 2025

Master's, Graphic and Experience Design

Raleigh, NC

• Achievements: Scholarship, Social Innovation Fellowship

National Institute Of Fashion Technology

Aug 2016 - May 2020

Bachelor in Design

Jodhpur, RJ

SOFTWARE SKILLS & STRENGTH

- UX & Product Design: Design Systems, Data-Driven Design, Prototyping, Usability Testing, User Research Methods
- Tools: Figma, Photoshop, Jira, HTML, Miro, UXtweak, Illustrator, Cursor, Windsarf, Github
- Soft Skills: Storytelling, Leadership, Verbal & Written Communication, Presentation Skills