

DIVYA SREE K

Product Designer | UI/UX Designer

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Open to Remote, Open to Relocate, Open to

On-Site

[Portfolio](#), [LinkedIn](#)

Product Designer | UI/UX Designer with 3+ years of professional experience simplifying complex systems through visual communication and user-centred thinking. Backed by a Mechanical Engineering and Technical Illustration background, I specialise in UX research, product thinking, interaction design, and creating intuitive digital experiences that balance user needs with business goals.

Projects

VRYT (Verify it) | Trust, security, research, UX process.

Designed a mobile app that protects users from online phishing scams and safely verifies online orders, making digital shopping more secure and trustworthy.

- Designed end-to-end UX from brainstorming ideas, research, user flows, wireframes, prototypes, and high-fidelity interfaces
- Conducted a 30-user survey and multiple usability testing sessions to identify trust gaps during order tracking.
- Introduced Auto Scan as the primary experience while retaining Manual Scan as a fallback, improving usability across different user contexts and edge cases
- Skills:** Product Thinking • UX Research • User Interviews • Usability Testing • Design Systems • Prototyping • Accessibility • Information Architecture

Spot On | Spotify Feature Concept | Collaborative Music Experience

Designed a social music experience within Spotify that enables friends and family to enjoy music together remotely through an interactive shared listening experience

- Designed an orbital turn-based interaction that encourages equal participation while maintaining uninterrupted music playback.
- Identified participation imbalance and decision hesitation as key behavioral problems during shared listening.
- Intentionally designed within Spotify's existing design system to practice extending a mature product ecosystem, ensuring new interactions remained consistent with established patterns and user expectations.
- Skills:** Product Strategy • Behavioural UX • Product Thinking • Interaction Design • Information Architecture • Prototyping

TOOLS & Skills

Tools: Figma, Framer, Affinity, Jitter, adobe photoshop, notion

AI Workflow: ChatGPT, Claude, Perplexity, Lovable, Research synthesis, UX writing support, Design critique, Brainstorming

Product & UX: Research-driven Product Thinking, Behavioural UX, Systems Thinking, wireframes, Cross-functional Collaboration, Visual Communication, Problem Solving, interactive design, responsive design

Interests: Photography, Brand identity, Wallpaper designs, motion graphics

Languages: English, Hindi, Telugu

Experience

Engineering service analyst (Technical Illustrator) • ACCENTURE • Bangalore, India

Apr '23 – May '26

Created technical illustrations for Aerospace and Automotive service documentation, translating complex engineering procedures into clear visual instructions for maintenance professionals.

- Produced high-precision technical illustrations for service manuals across Aerospace and Automotive domains.
 - Collaborated with technical authors, QA teams, clients to ensure documentation accuracy and consistency.
 - Simplified complex engineering workflows into structured visual communication using information hierarchy and user-centered documentation principles.
- Built reusable illustration assets and standardized documentation practices to improve production efficiency.

Education

IIT Roorkee | Executive Post Graduation in UI/UX Design

'24 – Oct '25

Andhra University | Mechanical engineering

'18 – Jun '22