

MANASAJYOTHI BODDU

UI/UX DESIGNER | HYDERABAD

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A dedicated UI/UX Designer with 3 year's of hands-on experience in design, adept at translating complex concepts into intuitive interfaces. Collaborative team player skilled in aligning design strategies with user needs. Proactive in staying current with industry trends and implementing data-driven design for optimal user engagement.

| PROFESSIONAL EXPERIENCE

April 2022 – Feb 2025

UI/UX Designer

Infosys, Hyderabad

Project: Melody Mate (Music Karaoke App)

- Designed and developed a multi-device karaoke and music experience across mobile, desktop, and smartwatch, ensuring a seamless and consistent user journey.
- Built an engaging karaoke feature with real-time synchronized lyrics, intuitive controls, and minimal navigation steps to enhance sing-along experiences.
- Introduced DJ Muse – an AI-powered voice assistant enabling quick song discovery, playlist creation, and mood-based music suggestions through one-tap interaction.
- Created cross-device connectivity flows, allowing users to start karaoke or music sessions on one device and continue effortlessly on another.
- Integrated wellness-focused music modes (focus, meditation, sleep, and relaxation) to promote balance between entertainment and well-being.
- Produced wireframes, high-fidelity prototypes, and design iterations in Figma, highlighting advanced-level UX problem solving and usability enhancements.
- Developed a design system and reusable UI components to maintain consistency across devices while accelerating future updates.

- Conducted usability testing sessions, refining flows based on real user feedback to optimize engagement and task completion.
- Applied modern design principles, micro-interactions, and accessibility-first practices, resulting in a polished, intuitive, and inclusive user experience.

Project: Back 2 You – Women’s Safety & Emergency Response App

- Designed a mobile-first safety application focused on empowering women with real-time emergency assistance and secure communication features.
- Developed an SOS alert system enabling one-tap emergency signals with live location sharing to trusted contacts and local authorities.
- Created real-time tracking and navigation flows, ensuring family and friends can monitor the user’s journey for added safety.
- Implemented emergency contact management, quick-call features, and voice-triggered actions for fast response in critical moments.
- Designed a minimal, accessible interface with clear typography, contrast-rich color schemes, and intuitive icons to support use under stress.
- Produced wireframes, prototypes, and high-fidelity screens in Figma, focusing on user-centered design principles.
- Introduced notification flows and smart alerts, providing reassurance to both users and their families during unsafe situations.
- Conducted user research and testing sessions with women across different age groups, refining app flows to increase confidence and trust.
- Maintained an empathetic design approach, balancing security-driven features with simplicity, usability, and emotional comfort.

Project: Safe Aura – Personal Safety & Awareness App

- Designed a comprehensive personal safety platform focused on preventive measures, emergency alerts, and community-driven support for users.
- Developed real-time SOS features with live location tracking, enabling quick alerts to trusted contacts and nearby responders.
- Integrated awareness-driven features like safety tips, local incident updates, and community forums to help users stay informed and vigilant.

- Created onboarding flows, emergency shortcuts, and intuitive dashboards to ensure fast usability in critical moments.
- Built wireframes, interactive prototypes, and high-fidelity designs in Figma, highlighting advanced UI/UX practices for safety-focused apps.
- Implemented accessible design principles, including voice-triggered actions, large tap targets, and contrast-rich visuals for stress situations.
- Introduced smart notifications and reminder systems, prompting users to update their location status or check-in with contacts.
- Conducted user testing with diverse groups, refining designs to improve trust, ease of use, and emergency readiness.
- Maintained an empathetic, safety-first design approach, with a balanced tone, calm color palette, and reassurance-driven micro-interactions.

| EDUCATION

Rajiv Gandhi University of Knowledge Technologies (Basara) - 70%

| TECHNICAL SKILLS

Designing skills

- **Design Tools:** Proficient in Figma, Familiarity with Sketch, Adobe XD, Flutter flow, Canva
- **Prototyping & Interaction Design:** Creating interactive prototypes using Figma
- **UI Principles:** Understanding of layout, typography, color theory
- **Responsive & Mobile Design:** Designing for multiple devices and screen sizes
- **Collaboration & Communication:** Effective teamwork and cross-functional collaboration
- **Analytical Skills:** Interpreting user data and feedback for design iteration
- **Optional Front-end Basics:** Familiarity with HTML/CSS

| STRENGTHS

- Quick learner with strong determination.
- Attention to detail.
- Good Analytical skills.
- Collaborative team player & Creative Thinker.

| DECLARATION

I hereby declare that the above information and particulars are true and correct to the best of my knowledge.

HYDERABAD

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