PRAVEEN MALAVATH

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Professional Summary

Creative UI/UX Designer with a strong focus on user-centered design, responsive interfaces, and seamless digital experiences. Skilled in Figma, prototyping, usability testing, and delivering high-impact designs across web and mobile platforms. Known for solving complex UX problems with clean, intuitive solutions that align with business goals.

Education

B.Tech in MECHANICAL ENGINEERING

MLR Institute of Technology, Hyderabad

— 2020 - 2024

Tools & Technologies

Figma, Adobe XD, Miro, Maze, Zeplin, Balsamiq, ProtoPie, Marvel, Framer, HotJar, Figjam, Adobe Photoshop, Illustrator, Survey Hearts, Canva, and Google Analytics.

Skills

- ☆ Design Thinking Process, UX Research & Data Analysis, Design Systems, User Interviews, User Flows, Persona & Empathy Mapping Development, Information Architecture, Wireframing, Advanced Prototyping, Visual Design, Accessibility, Interaction Design, Usability Testing, Design Psychology & Strategy, Affinity Diagramming, Card Sorting, Responsive Design, Design Handoff.
- ☆ Effective Communication Skills and strong Collaborative Skills.
- ☆ HTML, CSS, Bootstrap, C language.

Work Experience

♦ UI/UX Designer Lead

Appit Software Solutions Pvt Ltd., Hyderabad.

| May 2025 – Present

- Led and mentored designers while delivering user-focused UI/UX solutions across web and mobile platforms.
- Spearheaded UX for 5+ SaaS products, improving user satisfaction by 32% and reducing design-to-dev handoff time by 25%.
- Developed and maintained scalable design systems to ensure consistency across multi-platform applications.
- Collaborated with developers and global stakeholders to align design vision and implement feedbackdriven improvements.

♦ Junior UI/UX Designer (Intern)

ENut Technologies Pvt Ltd., Hyderabad.

| Aug 2024 – March 2025

- Assisted in designing responsive web and mobile interfaces by creating wireframes, interactive prototypes, and user flows.
- Conducted user research, interviews, and usability testing to inform design decisions and improve product experience.
- Collaborated with cross-functional teams in agile sprints to deliver high-fidelity UI assets while conducting UX audits and heuristic evaluations to identify and resolve usability issues.

Projects

APPIT Website Redesign: Redesigned the official website of APPIT Software Solutions, transforming it from a traditional static site into a modern, interactive experience with improved usability and brand appeal. (View Project)

Key Role: Led the design process using Figma, implemented scroll-based interactivity, improved responsiveness, and introduced a modular structure to streamline content presentation and boost user engagement.

AI Resume Builder Platform: Designed an intelligent, ATS-optimized resume-building tool that allows users to generate customized resumes with real-time feedback and modular drag-and-drop components. (View Project)

Key Role: Built the entire design system, integrated resume scoring logic, and optimized the user flow for higher form completion. Focused on accessibility, simplicity, and ATS compliance.

TrackNexus Web Platform: Designed a comprehensive productivity and monitoring solution for teams and individuals, integrating time-tracking, activity analysis, and AI-driven insights to enhance accountability and efficiency. (View Project)

Key Role: Conducted user research and task analysis to inform UI flows; crafted responsive web interfaces in Figma; developed dashboard visualizations and permission-based components; integrated AI behavior insights (screenshots, productive scoring); and optimized navigation and data export features to support hybrid work environments.

Workisy Web Platform & Admin Panel: Designed and delivered a comprehensive staffing and recruiting platform, combining an engaging website, AI-powered job search interface, and admin dashboard to streamline hiring and talent management. (View Project)

Key Role: Designed a responsive website and AI-powered search with real-time suggestions and smart filters. Built a role-based admin panel for managing job posts, applications, and analytics, ensuring consistency through component libraries and iterative UX improvements.

Asset Management System: Built a digital platform for tracking physical and digital assets across departments, enabling real-time inventory control and lifecycle monitoring.

Key Role: Designed the UI layout for asset status, search filters, and history logs; improved admin workflows through smart sorting and QR integration concepts.

Farmeasy: Designed a user-friendly farming app that enhances agricultural productivity by providing real-time market prices, weather updates, pest control solutions, and farm management tools. (View Project)

Key Role: Conducted user research, testing, and A/B analysis, designed low and high-fidelity prototypes, created a user-friendly UI, and optimized navigation and accessibility for farmers

Health at Home: Designed & Developed the user interface and experience for the Health at Home platform, aimed at providing seamless healthcare access and services to users from the comfort of their homes. (View Project)

Key Role: Created a responsive, mobile-first design for easy navigation across all devices.

Additional Projects Overview: Also contributed to key projects including the APPIT Admin Panel, E Learn Infotech website, Community App, and Colony Mart Bus Booking platform. These involved designing responsive web interfaces, admin dashboards, and mobile-first layouts—strengthening my skills in design systems, usability, and scalable UI architecture.

Languages Known

English, Telugu, and Hindi.