

# RAMESH HANUMANTHU

## SENIOR UX/UI DESIGNER | PRODUCT DESIGNER

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### PROFESSIONAL SUMMARY

Senior UX/UI Designer with 9 years of experience designing user-centered web and mobile applications across enterprise, healthcare, public-service and logistics domains. Skilled in Figma, user flows, information architecture, wireframing, interactive prototyping, high-fidelity UI design and responsive experiences. Experienced in simplifying complex workflows, working with design systems, validating UI through QA, and collaborating with product managers, developers and stakeholders. Focused on usability, accessibility and practical design solutions that support user and business needs.

### CORE SKILLS

**UX & Product Design:** User flows, information architecture, wireframing, interaction design, prototyping, user journeys, responsive design, heuristic evaluation

**UI & Design Systems:** High-fidelity UI, visual hierarchy, reusable components, design tokens, component libraries, design handoff

**Research & Validation:** Usability testing, user feedback analysis, research planning, affinity mapping, journey mapping, accessibility considerations

**Collaboration & QA:** Stakeholder reviews, Agile collaboration, developer handoff, TestRail scenarios, UI/UX quality validation

**Tools:** Figma, Maze, TestRail, Adobe Photoshop, Adobe Illustrator, Adobe XD, ChatGPT, Claude, Figma AI, HTML5, CSS3, Bootstrap

### PROFESSIONAL EXPERIENCE

**IOPEX Technologies — Senior UX/UI Product Designer** | Bengaluru | Nov 2025 – Oct 2026 (last working day is 30 Oct 2026)

*Project: Shiftly — AI-powered relocation platform | B2B & B2C*

- **Pain Points:**  
Relocation estimation and booking workflows can be complex, with manual processes and unclear steps creating friction for users.
- **UX Solutions:**  
Mapped user journeys, identified workflow gaps, and designed step-by-step estimation and booking flows to simplify the experience.
- Created low- to high-fidelity wireframes and interactive Figma prototypes, refining designs through stakeholder feedback.
- Collaborated with product and engineering teams to improve usability, accessibility considerations, responsive layouts, and design consistency.
- Supported the end-to-end design process, from problem understanding and user flows to prototyping, iteration, and developer handoff.

**OTSI (Object Technology Solutions) — Senior UX/UI Designer** | Bengaluru | May 2023 – Nov 2025

*Project: XP Performance Advisor (XPPA) | Client: Hewlett Packard Enterprise (HPE) | Enterprise B2B*

- **Pain Points:**  
IT administrators work with complex HDD, SSD, RAID-group, and port-performance metrics. Dense data and inconsistent visual patterns can make monitoring and issue identification more difficult.
- **UX Solutions:**  
Designed structured dashboard layouts, charts, and visualizations to improve metric readability and help users interpret storage-performance information.
- Applied existing design tokens and reusable components to maintain consistency across enterprise product areas.
- Created TestRail scenarios and QA reports to validate navigation, layout, interaction behavior, and design fidelity.
- Collaborated with product, engineering, and QA stakeholders to refine usability and support accurate implementation.

**Covalense Global — UX/UI Designer** | Hyderabad | Nov 2021 – Apr 2023

*Project: Co-WIN — National COVID-19 Vaccination Platform | Healthcare*

- **Pain Point:**  
Users faced potential usability barriers in registration and related workflows, including navigation, accessibility, iconography, localization, and responsive behaviour.
- **UX Solutions:**  
Reviewed user feedback and support-ticket signals to identify usability bottlenecks and prioritize interface improvements.
- Refined responsive UI components and layouts using Figma and Adobe XD to improve clarity and consistency across devices.

- Collaborated with engineering teams to validate design solutions against user needs and changing public-health information requirements.
- Focused on improving usability and accessibility within a high-traffic government healthcare platform.

**Bluefrog Mobile Technologies — Web & UX Designer** | Visakhapatnam | Feb 2017 – Sep 2021

*Project: Nutri TASK Mobile App | Client: Government of Andhra Pradesh | Public Service*

- **Pain Points:**  
Field workers manage multiple connected tasks, including beneficiary registration, eligibility verification, ration allocation, distribution, and record management. Complex workflows can increase task difficulty and data-entry errors.
- **UX Solutions:**  
Studied the existing ration-distribution process and mapped workflow dependencies to identify user pain points.
- Designed role-based user flows and wireframes to organize tasks and simplify navigation.
- Contributed to beneficiary search and filtering, form validation, data-entry, and confirmation experiences.
- Supported problem analysis, prototyping, UI design, stakeholder collaboration, and design iteration to improve workflow clarity.

## **SELECTED UX METHODS & DELIVERABLES**

**Methods:** User feedback analysis, usability testing, research planning, contextual inquiry, surveys and stakeholder discussions (where personally conducted).

**Deliverables:** User flows, wireframes, design systems, prototypes, journey maps, research objectives, usability-test tasks, findings summaries, design specifications and QA reports.

## **EDUCATION & CERTIFICATION**

**M.Tech in Computer Science Engineering (CSE)** | Vignan's Institute of Information Technology, Visakhapatnam | 2010–2013

**Visual Design: The Ultimate Guide** | Interaction Design Foundation (IxDF).