

Hemal Singh

Product Designer & Builder | Vishakhapatnam | +91 9177306217
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PROFESSIONAL SUMMARY

Product Designer who designs and ships. I help **early-stage teams** turn complex ideas into clean, working products fast. Experienced in multi-role systems, AI features, and building complete SaaS **products from Scratch**. Strong at owning the full loop **research, design, prototype, and launch**.

TECHNICAL SKILLS

- **Design Skills:** Product Design, UI/UX, Design, Design Systems, Prototyping, Wireframing, Low to High-fidelity Design, Mockups, User Research, Information Architecture, Competitor Analysis, User-Centered Design.
- **Interface & Visual Design:** Clean Interfaces, Typography, Visual Hierarchy, Iconography, Material Design & Human Interface Guidelines, Mobile & Web Design.
- **Development:** Framer Expert, No-Code Development, Vibe Coding, AI-Assisted Building, Rapid Prototyping.
- **Tools & Platforms:** Figma, Wonder, Framer, V0 by Vercel, Supabase, Razorpay, Webflow, Replit, Claude, Hostinger, Antigravity, Base44, Chatbase, Codex, Clerk, Vercel, Github, n8n.

PROFESSIONAL EXPERIENCE (1 Year, 3 Months)

Product Designer (Freelance) | Self-employed | May 2026 – Present

- Designing and building products for **startups** and **clients**.
- Working on **Ownly** (freelancer SaaS).
- Offering product design, Framer development, and AI feature integration services.
- Actively shipping MVPs and design systems for early-stage teams.

UI/UX Designer | Prowess Enterprise Pvt. Ltd., Vishakhapatnam | Apr 2025 – May 2026

- Designed and prototyped a complete end-to-end Asset Management platform for procurement onboarding allocation and inventory tracking from **concept to launch**.
- Created clean user-friendly **dashboards** and interfaces for User Admin Management Procurement Onboarding Allocation and Inventory modules.
- Built reusable UI **components** and maintained **consistent design** language across all screens and **user flows** successfully.
- Designed full **end-to-end Food Delivery platform** covering five user roles from customer to admin with complete **order lifecycle** from **Concept to launch**.
- Built structured interfaces with **live status tracking** and simplified **complex workflows** into clear step-by-step screens for users.
- Designed **complete Logistics and Warehouse Management** platform covering warehouse hub transfers and last-mile delivery operations fully from **Concept to launch**.
- Built structured interfaces for inbound, scanning, **PIN-based routing** truck allocation and **delivery partner** mobile app successfully.

KEY PROJECTS & IMPACT

- **Ownly** – Designed and built a complete all-in-one platform with client management, AI proposals, Kanban, invoicing, and time tracking. Owned the full loop from product decisions to design and development. Shipped a working product Hosted on **Hostinger** as **Node application, Clerk** Authentication through **google** key, **Supabase** as database, **Razorpay** payments and Open ai Api.
- **Jimmi** - Vibe Coding & AI-Assisted Development / Self Product. Designed and developed a full-featured AI image generation and editing app. Defined product logic, credit system, and multi-provider routing. Built all screens in Figma and developed the complete application using **V0, Supabase, Razorpay, and fal ai** multiple AI models.
- **Asset Management System** - B2B SaaS, Internal Tool / Supply Chain. Planned and prototyped a complete end-to-end Asset Management platform for procurement, onboarding, allocation, and inventory tracking. Built clean interfaces, dashboards, forms, and reusable components. Streamlined complex workflows for non-technical users and delivered ready-to-develop prototypes.
- **Food Delivery Platform** - B2B & B2C / E-commerce. Developed a full end-to-end food delivery platform covering five user roles - Customers, Restaurants, Delivery Partners, Feeders, and Admins. Mapped the complete order lifecycle and built structured, readable interfaces with live status tracking and interactive prototypes.
- **Logistics & Warehouse Management System** - B2B SaaS, Internal Tool / Supply Chain. Designed a complete logistics platform for warehouse operations, hub routing, transfers, and last-mile delivery. Built structured interfaces for scanning, storage management, PIN-based routing, and delivery partner app with clear status tracking and reusable components.

EDUCATION

- Master of Computer Applications | Andhra University (Online) | Pursuing |
- Bachelor of Computer Applications | Aditya Degree College, Vizag | March 2025 |