

Vishwas Jha.

Product Designer

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SUMMARY

Product designer who owns the entire loop: user research and strategy, flows and design systems, then the actual engineering to ship it. Because I design and build, my product decisions stay grounded in what's really feasible, and I ship complete products (web, mobile, desktop, hardware) as a team of one. I turn ambiguous problems into shipped, branded, usable products.

SKILLS

Product	User research & flows, Problem framing, Wireframing & prototyping, Design systems & tokens, Brand identity, Roadmapping, Stakeholder communication
Design	Figma, Adobe XD, User research & flows, Wireframing & prototyping, Design systems & tokens, Component libraries, Interaction & motion design, Accessibility (WCAG)
Build	React, Next.js, React Native, NestJS, Electron, TypeScript, Tailwind CSS
Domain	RFID / UHF, BLE, MQTT real-time, Retail & logistics, Events, Enterprise dashboards

EXPERIENCE

Software Engineer II, Product Designer & Developer

Mar 2026 – Present

Identium Tech Solutions · New Delhi

- Own entire products end to end for an RFID/IoT company, from problem definition and user flows through design systems to shipped web, mobile and desktop apps.
- Took CX Flow Pro from concept through two complete design languages (iOS-premium and 'Nothing'-industrial) to a published Android field app, separating structural product decisions from decoration.
- Framed Identium Tracking around a self-writing paper trail: auto-generated GRN dispatch and reconciliation that turned manual asset logistics into a low-friction, auditable flow.
- Designed RaceFlow Pro as a consumer-grade product on top of a hard real-time timing problem: live leaderboards, embeddable widgets and finisher certificates for events from 100 to 10,000 entrants.
- Produced all product- and client-facing brand, marketing and print design (CoreIDRAW, Bartender, Adobe suite), including published Play Store listings.

UI/UX & Graphic Designer, Frontend Developer

Sep 2024 – Feb 2026

Freelance · New Delhi

- Delivered product design and frontend for multiple small-business clients, taking each from problem to shipped, responsive interface.
- Built ClothSiva's e-commerce experience and Sui Generis' brand identity and campaign system.

Software Engineer / Team Lead

Jul 2022 – May 2024

LTIMindtree · Navi Mumbai

- Led a 9-member team and designed internal web applications and UI/UX for client Rev Group, improving daily workflows.
- Primary technical liaison for US clients; delivered stakeholder reporting and met all SLAs.
- Automated monitoring with Python, cutting manual effort ~50%.

PROJECTS

RaceFlow Pro: RFID race-timing platform (web + desktop). Custom design system with domain tokens, ~16 hand-authored animations, glassmorphism and dark mode. 30+ screens spanning live tracking, leaderboards, an embeddable widget and PDF certificates. React, TypeScript, shadcn/ui, Recharts, Electron.

CX Flow Pro: published Android RFID workstation for the CX1500N rugged gun-grip PDA. Bulk UHF inventory, tag programming across all memory banks, Geiger-counter proximity search, keyboard-emulation injection, a cloud webhook auto-mode and the AISense settings optimiser. Explored in two complete design languages (iOS-premium and 'Nothing'-industrial) before build. Kotlin, Jetpack Compose.

Identium Tracking: reusable-asset logistics platform moving boxes, trolleys and pallets between warehouses, hubs and client sites with a self-writing paper trail. Auto-generated GRN dispatch (In-Transit → Available), reconciliation to close the loop, role-based auth and full audit history. React, Ant Design, Node, MySQL.

Identium UHF Desktop Reader: Electron desktop app for the UHF Desktop Reader 103 — live inventory, single and bulk tag writing with Excel current-to-new mapping, and full reader configuration — built on a pure-Node reimplement of the vendor's NRP binary protocol (no vendor DLL). Shipping at v1.1.3. Electron, React, Tailwind.

Personal portfolio: WebGL/3D interactive site with a custom GLSL particle shader hero, a physics playground (Rapier), the bespoke 'SIGNAL' design system, generative per-project artwork and GSAP/Framer Motion choreography. Next.js 15, React 19, Three.js/R3F, Tailwind v4.

EDUCATION

Master of Computer Applications (MCA)

Indira Gandhi National Open University

2026 – Present • Pursuing

Bachelor of Computer Applications (BCA)

Vivekananda Institute of Professional Studies, GGSIPU

2019 – 2022 • GPA 9.02 / 10

CERTIFICATIONS

Graphic Design: Pop Your LinkedIn with 3D Effect (Canva)

Coursera • Jul 2026

Fundamentals of Graphic Design

California Institute of the Arts (CalArts) • Coursera

AI & Generative AI

Pluralsight • 2023

Accessing an Oracle Database with Oracle Supplied Tools

Pluralsight • 2023

Introduction to Python: Course + Certificate of Excellence

Coding Ninjas • 2022