

Anudeep Thota

Product Designer (UX) · AI & enterprise products · Designs and builds in code

Hyderabad, India · open to roles worldwide | +91 8008891918 | Anudeept79@gmail.com

Portfolio: anudeept.com (gov case studies: code 9191) | linkedin.com/in/anudeep-thota-76595a102 | github.com/Anudeept79

SUMMARY

Product designer with 2 years of end-to-end experience, from user research to launch, designing AI and enterprise products across web and mobile for warehouse teams, inspectors and government analysts — and building them in React and TypeScript with engineering. Recent work: a warehouse app at a customer site where inventory accuracy rose from 70% to 95%, an ERP AI assistant whose every answer shows its source, and accessibility fixes across 774 screens.

EXPERIENCE

PIPRA Solutions — AI & Full-Stack Product Designer

Oct 2024 – Present

Hyderabad · Sole designer, cross-functional with engineering; design reviews with the CEO · AI Excellence Award 2025

- **PiGo, mobile platform (in customer use):** At a customer site running WarePro on PiGo, inventory accuracy rose from 70% to 95% (company-reported). Replaced WarePro's launcher of separate apps with one role-based app, from warehouse-floor research through wireframes, prototypes and the React front end; every scan confirms or refuses at the shelf with sound, color and a next step.
- **Kuyil, AI assistant (live):** Made every answer of PI-ERP's AI assistant checkable — a source and timestamp on each, record links into the ERP, and honest failure, waiting and offline states — across 14 screens and 12 flows; built its React front end.
- **PI-ERP, role-based UX at scale (live):** Cut automated WCAG violations on key screens from 286 to 15 and made keyboard focus visible on 165 of 165 tab stops by designing and implementing a role-based UX layer across 774 screens; seven maintenance roles now land on their own work, with one severity language and one brand setting across web, mobile and AI.
- **WarePro Digital Twin:** Turned a visual 3D warehouse view into a configurable spatial model (React Three Fiber) for racks, zones and mezzanines; a smaller site is in customer use, a larger one in validation.
- **StoneX, iPad inspection app (in production):** Designed it end to end, from sketches through a client-driven redesign: floor-plan defect pins, photo markup and branded supplier reports. Started its Flutter-to-React Native migration with Claude Code.
- **Also shipped:** Golden Suisse gold-trading platform (investor, trader and admin apps); PIPRA website revamp; internal form builder and HR portal; Kerala government prototypes, including an EV-charging subsidy portal built in 4 hours.

Freelance — Product Designer, US government clients

2025 – Present

Remote · Virginia, USA · Working with a US senior product designer

- **Virginia State Police, criminal-records systems (4 projects):** Designed a court seal-order review console with field-by-field match checks and an audit trail — three directions in days, the chosen one refined into the delivered interactive build — and redesigned the dense criminal-history record interface for navigation and comparison.
- **Court case-management interface:** Delivered the UX design and a working front end to the US development team.

GrowthSchool — Product Design Apprentice

Mar 2023 – Mar 2024

Remote · Year-long apprenticeship mentored by Anudeep Ayyagaari (UX Designer, Amazon) · Earned the Dependable Award

Digital Lync — UX Design Intern

2022

PROJECTS

- **MyResumeAI, AI resume builder (founder):** Studied 50 resumes of people hired at top tech companies, then designed and built a tool that writes an ATS-safe resume, cover letter and LinkedIn About from one input, showing its rules as a checklist. Built solo in about a week; about 50 people created resumes after the March 2026 launch.
- **Also:** EduVerse, an AI tutor prototype that lets learners ask questions they would not ask in class (sole designer and builder); ClearCut, a live AI background-removal web app built solo.

SKILLS

Design: user-centered design, user research and field studies, usability testing, information architecture, wireframing, interaction design, visual design, prototyping, design systems, accessibility (WCAG 2.1 AA), AI/ML and LLM product design

Build: React, TypeScript, React Native, React Three Fiber · AI-assisted: Claude Code, Cursor, Antigravity, Google AI Studio

Tools: Figma, Figma Make, Framer, Webflow · Google Veo, ElevenLabs, Premiere Pro

EDUCATION & AWARDS

B.Tech, Electronics and Communication Engineering, JNTU Hyderabad, 2021 · In progress: AI Product Management (Maven)

AI Excellence Award, PIPRA 2025 · Dependable Award, GrowthSchool · Google UX Design Certificate · Lollypop 4-Hour Designathon