

HARSH TIWARI

📍 Bangalore, India 📞 +91 8957901014 ✉ tharsh2001@gmail.com 🌐 [linkedin.com/in/imharsh](https://www.linkedin.com/in/imharsh)

PROFESSIONAL SUMMARY

Founder and operator with 3+ years of experience building and scaling consumer-tech products from 0→1. Deep experience in product thinking, GTM experimentation, user research, funnel optimization, and solving consumer internet problems at speed. As Founder of an AI-powered freelance marketplace, I built and shipped multiple product iterations, driving user adoption, retention, and monetization while managing cross-functional teams. I enjoy building fast, learning from live user behaviour, and converting insights into scalable product and business outcomes.

EDUCATION

Birla Institute of Technology and Science (BITS) Pilani

B.E. Electronics & Instrumentation Engineering

Sep. 2020 – May 2024

Goa, India

SKILLS OVERVIEW

Product & Business Strategy: Product Roadmapping, Go-to-Market Strategy, Revenue Operations, Stakeholder Management, User Acquisition & Retention, Market Research & Competitive Benchmarking, KPI Tracking, Growth Analytics, Business Development

Tools & Platforms: Salesforce, HubSpot, Apollo.io, LinkedIn Sales Navigator, Instantly.ai, Google Ads, Meta Suite, Figma, Webflow, Canva, Notion, Trello, Slack, Zapier

Technical Skills: Python, AI/ML, NLP, MERN Stack, Next.js, PostgreSQL, REST APIs

EXPERIENCE

StackWalls

Co-Founder & CEO | Product, Strategy & Growth

June 2022 – July 2025

Bangalore, India

- Founded and scaled an **AI-powered freelance marketplace** solving inefficiencies in remote hiring by matching businesses with pre-vetted professionals for high-quality project execution.
- Led **product design and development** across three business model iterations, defining platform architecture, user flows, and matching algorithms to enhance scalability and user experience.
- Built and managed a **12-member cross-functional team** spanning engineering, design, HR, marketing, and project management, driving seamless execution from strategy to delivery.
- Designed structured vetting frameworks for **10,000+ candidates** through data-backed assessments and quality checks, ensuring consistent standards across the talent network.
- Scaled a network of over **15,000 vetted professionals and agencies** across **AI, SaaS, design, and media**, establishing StackWalls as a trusted ecosystem for on-demand talent.

Ericsson

AI/ML Intern | Applied Research & Product Analytics

July 2023 – Dec. 2023

Bangalore, India

- Built NLP-based fraud detection models achieving **97.8% precision**, contributing to risk intelligence across Ericsson's cybersecurity portfolio.
- Conducted data-driven analysis to evaluate algorithmic efficiency and operational ROI, gaining exposure to R&D evaluation and tech diligence processes.

Swecha Foundation

Product Designer & Developer Intern

May 2022 – July 2022

Remote

- Designed and developed a Civic Tech Dashboard connecting citizens to local bodies, showcasing ability to assess user problems, validate market gaps, and deploy scalable tech products.

SELECTED PROJECTS

PropTech Platform | Market Research & GTM Strategy

Feb. 2025 – Jul. 2025

- Led market analysis and partnership strategy for a student housing platform across the **US, Canada, and Europe**, conducting competitor benchmarking and go-to-market planning.
- Collaborated with founders on product optimization and growth loops, driving measurable improvements in user acquisition and engagement.

Life Saver's First Aid Platform | Early-Stage Product Advisory

Sept. 2024 – Aug. 2025

- Advised a health-tech startup on product development, designing the MVP and roadmap to validate user demand, which led to multiple follow-on projects with the same client.

LEADERSHIP INVOLVEMENT

Coordinator, IEEE BITS Goa Student Chapter

Jan. 2021 – May 2024

- Led a 60-member technical club, reviving all activities post-COVID and building one of the most active student-led technology communities on campus.
- Organized hackathons, technical workshops, and partnership-driven events that fostered innovation, industry collaboration, and hands-on learning among students.