

DINESHA VISHWANATHA

WEB3
SPECIALIST,
PRODUCT
DESIGNER,
UX UI
CONSULTANT



PROFESSIONAL SUMMARY

Product & UX UI Consultant & designer with 15+ years building fintech and Web3 products. I design fast, usable flows that improve business metrics — reduced onboarding drop-offs, sped up approval workflows, and delivered measurable ROI through research-driven design.

EXPERIENCE

Freelancer, Web3 Specialist, Product Designer

2024 – Present

- Led the end-to-end interface design and prototyping for DEX platforms.
- Crafted seamless onboarding experiences for new users
- Collaborated with blockchain developers and product stakeholders

Product Designer, UX UI Consultant

2021–2023

- Led the complete UX redesign of key banking solutions, resulting in a 25% improvement in user efficiency and task completion time.
- Resolved critical UX/UI issues through comprehensive user analysis and design validation,

LANGUAGES

- English — Advanced
- Kannada — Native
- Hindi — Intermediate

SKILLS

- Product Design
- UX Research
- Design Thinking
- Interaction Design
- Critical Thinking
- Information Architect
- Usability Testing
- Artificial Intelligence Design
- Stakeholder Management
- Creativity, Prototype
- Problem Solving

COMPLEMENT SKILLS

Web application FE Development

Coding Literacy: Frontend Development (React, TypeScript), Figma, Adobe XD, MUI, HTML, CSS.

Domain Specialization

Decentralized Finance (DeFi), AI & IoT, RegTech, Digital Banking, Enterprise Solutions, Insurance, Telecom, Retail and E-commerce.

CORE EXPERTISE

- UX/UI Strategy & Leadership
- Design & Prototyping
- Completed Leadership Development Program
- Coding Literacy
- Recognized for outstanding cross-department collaboration
- Successfully led 10+ projects from concept to completion
- Domain Specialization
- DEX platforms, liquidity pools, token swaps, and wallet integrations.
- Implemented new task-tracking system that improved team productivity by 25%

CONTACT ME



+91 9986175199



dineshavishwanatha.com



Bengaluru, Karnataka, INDIA