

AMINA M

✉ aminamuringoli@gmail.com ☎ +91 9061208012 📍 Kozhikode, Kerala

🌐 linkedin.com/in/aminamuringoli 🌐 be.net/aminamuringoli

SUMMARY

Product Designer with a Computer Science background, focused on creating accessible and user-centred digital products. Skilled in user flows, wireframing, interface design, interactive prototyping, and AI-enabled product experiences using Figma.

EDUCATION

Bachelor of Technology in Computer Science and Engineering 2022 – 2026
APJ Abdul Kalam Technological University | KMCT Engineering College, Kozhikode

PROJECTS

Mandate – AI-Powered Fintech Platform 07/2026
Designed a transparent fintech experience for managing AI-driven payments, permissions, credit decisions, and BNPL disclosures.

SkillSwap – Peer-to-Peer Learning Platform 05/2026
Designed a community learning platform with skill exchange, AI-based matching, credit rewards, mentor discovery, and reputation features.

Smart Sewa – Inclusive GovTech Platform 2025
Developed an inclusive GovTech platform that simplifies access to government services through guided workflows, multilingual support, accessibility features, and an AI-powered assistant.

SKILLS

Product Design: UI/UX Design, User Flows, Wireframing, Prototyping, Information Architecture, Interaction Design, Responsive Design, Accessibility

Graphic Design: Logo Design, Brand Identity, Visual Branding, Social Media Design, Marketing Creatives, Poster Design, Packaging Design

Software: Figma, Framer, Adobe XD, Adobe Illustrator, Adobe Photoshop, Affinity

Languages: English, Malayalam

VOLUNTEERING

Media Convenor, KARMA – KMCT College of Engineering 2026
Led media operations, visual communication, promotional content, and event coverage for a three-day cultural festival.

CERTIFICATIONS

UX Design Introduction Job Simulation – Lloyds Banking Group: Completed practical tasks in user research, competitive analysis, and survey design.

Product Design Job Simulation – Accenture North America: Completed product design tasks based on simulated professional workflows.