

RAFSHAN ISTI AHMED

UI/UX DESIGNER

📍 Cyberjaya, Malaysia

📁 [Portfolio](#)

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PROFILE INFO

A multi-disciplinary engineer who bridges the gap between raw concept and high-performance code. I design intuitive user experiences in Figma and build them into full-stack mobile products. Focused on radical simplicity, absolute visual clarity, and shipping clean, intentional code.

EDUCATION

March 2024 - March 2027
MMU, CYBERJAYA, MALAYSIA

- Bachelors in Computer Science

TECHNICAL SKILLS

- Design & UX:** Figma, Wireframing, Prototyping, Moodboards, Sitemaps, Visual Identity.
- Frontend Engineering:** React Native, NativeWind, Expo, JavaScript, TypeScript.
- Backend Engineering:** Python, Django REST Framework, API Architecture, SQL Databases.
- Multimedia:** Adobe Premiere Pro, After Effects, Motion Graphics.



<https://github.com/rafshan9>

INDEPENDENT SHIPPED PRODUCTS

Unfog.life (www.unfog.life or [unfog.life at playstore](#)) (2026)
Founder & Product Engineer

Product Overview: A minimalist productivity ecosystem designed to reduce cognitive load, featuring daily routines, nested to-dos, contextual writing logs, and behavioral nudges.

- End-to-End Design & Engineering:** Solely designed the UI/UX and architected the full system infrastructure to ensure a seamless cross-platform experience.
- Frontend Architecture:** Built a performant Android application using React Native and Expo, utilizing NativeWind for clean, utility-first styling.
- Backend Systems:** Engineered a secure Python/Django REST API to handle user authentication, database normalization, and multi-endpoint data synchronization.
- Behavioral Logic:** Programmed complex features including a 15-second "Urge Counter," habit-tracking visualization matrices, and randomized "3 Daily Nudges."

SPENDS (www.spends.me) (2026)
Founder & Product Engineer

Product Overview: A personal expense tracker featuring a custom-designed interface and AI-driven automation to streamline financial logging.

- End-to-End Design & Engineering:** Led complete product development, crafting an intuitive UI/UX design while building the underlying full-stack architecture.
- AI Vision Integration:** Engineered a camera-based receipt scanner that leverages AI to automatically extract, parse, and categorize transaction data.
- Voice Automation:** Implemented accurate speech-to-text input processing using AI to enable hands-free expense tracking.
- Frontend Interface:** Developed a highly responsive mobile application using React Native (Expo) and TypeScript.
- Backend Infrastructure:** Engineered and deployed a scalable Python/Django REST API with a PostgreSQL database via Railway.