

Jasmin Fazilova

AI Product Builder

Worldwide remote · ricusso.com · github.com/ricusso · behance.net/zhasminfazilovaf · hello@ricusso.com

AI Product Builder who turns ideas into working digital products with AI, product thinking, UX/UI and AI-assisted full-stack development. Directs AI across framing, interface design, implementation, iteration and QA, then tests the integrated result and communicates honest product limits.

SELECTED WORK

Mercy Tools

AI Product Builder | tools.ricusso.com

- Directed an AI-native Next.js utility product with 243 public tools, 285 build routes, reusable interface patterns, search and SEO surfaces.
- Unified the public inventory, improved search relevance, removed unowned referral fallbacks and strengthened accessible form and keyboard behavior across representative flows.

MIST VPN

Product concept and web experience | ricusso.com/work/mist

- Shaped one coherent privacy-product journey across acquisition, account, devices, subscription and connection states.
- Directed AI-generated UX/UI and implementation and verified the responsive visual demo. No live VPN network, users, payments or production security outcomes are claimed.

ACTIVE

Full-stack product prototype | ricusso.com/work/active

- Directed a gamified quest platform across player, expert and admin surfaces, connecting quests, daily proof, XP, streaks and mentor feedback.
- Consolidated ACTIVE / ACTIV / Practic09 into one honest Node, EJS and PostgreSQL product lineage; public data and accounts remain illustrative.

ILLUSION

UX flow and visual system | ricusso.com/work/illusion

- Built an editorial cinema experience spanning programme discovery, screening selection, seats and browser-only booking state.
 - Directed the visual system and responsive UX, then verified the canonical public nine-route static build.
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CAPABILITIES

Product: product framing, user flows, information architecture, UX/UI, responsive web, prototyping, QA

AI-assisted building: model direction, rapid iteration, frontend and backend prototypes, integration, debugging, evidence-based acceptance

Technology: HTML, CSS, JavaScript, TypeScript, React, Next.js, Node.js, Express, PostgreSQL, Git, GitHub, Vercel

Growth and creative: SEO surfaces, content systems, image and video generation, thumbnails, workflow automation

EDUCATION AND CREDENTIALS

Information Systems and Programming - Web and Multimedia Applications Developer, 2026

AI Technologies - 128-hour professional development programme, 2026

Modern IT Solutions - 60-hour professional development programme, 2026

1C:Professional - core mechanisms of 1C:Enterprise 8.3, 2024