GITHANI RIZKYKA PASYA

West Sumatera, Indonesia, 25134 • githanipasya@gmail.com • 083193453420 • linkedin.com/in/githanirizkyka13
github.com/githanirz • bit.ly/portofoliogithani

I am a fresh graduate in Software Engineering from Politeknik Negeri Padang, I have a strong interest in web development and hands-on experience in UI/UX design. My expertise icludes user research, wireframing, prototyping, and design systems, combined with solid organizational experience and a strong eagerness to learn. I am highly motivated to contribute to the field of information technology.

EDUCATION

Applied Bachelor (D4) Software Engineering   **Aug 2021 - Sep 2025**
Padang State Polytechnic   **GPA:** 3.71 / 4.00

WORK EXPERIENCE

UI/UX Designer, Intern   **Sep 2024 - Dec 2024**
Kobi Education   **Bandung, Indonesia**

- Redesigned several landing page screens Kobi Education using Figma, from user research, wireframing to high-fidelity prototyping. The designs were implemented by developers in the live platform, contributing to improved user acquisition.
- Designed the mobile LMS interface, including a complete design system (typography, UI components, and interaction patterns) that ensured a consistent and scalable user experience across the platform.
- Simplified website user flows, reducing the number of steps required to find products or scholarship information, led to more intuitive navigation and higher user engagement.
- Collaborated with cross-functional teams (mentors, developers, and product managers) by participating in daily stand-ups and weekly design reviews, resulting in faster iteration cycles and reduced design-to-development handoff time by 20%.

UI/UX Designer, Remote Intern   **Sep 2023 - Jun 2024**
PT. Kabau Sirah Semen Padang   **Padang, Indonesia**

- Designed the interface for an online ticket booking website using Figma, focusing on a clean, seamless, and efficient user experience that contributed to a 25% faster ticket purchase process.
- Conducted user interviews and usability testing to gather insights and validate design decisions, ensuring the final product effectively met user needs and improved overall satisfaction.

PROJECTS

Milk Quality ⧉   **Feb 2025 - Jul 2025**

Developed a web-based system for predicting cow milk quality using Random Forest with Flask, React, and MySQL; piloted with partners, reducing manual evaluation time by 30%

Redesign Website Kobi Education   **Sep 2024 - Dec 2024**

Redesigned the Kobi Education website focusing on improving user flows and overall user experience. Conducted user research, created wireframes, and developed high-fidelity prototypes in Figma. Simplified navigation and information architecture, enabling users to more easily find scholarship-related information and programs.

Eztix.id ⧉   **Jan 2024 - Jun 2024**

Designed the UI/UX of Eztix.id ticket booking website in Figma, from research to high-fidelity prototypes, with final designs directly implemented in production.

ORGANIZATIONAL & VOLUNTEER EXPERIENCE

General Secretary   **Jan 2023 - Feb 2024**
Cybertech Politeknik Negeri Padang   **Padang, Indonesian**

- Managed over 300 incoming and outgoing correspondences during one organizational period, ensuring accurate documentation and timely distribution.
- Organized and scheduled meetings, maintaining efficient communication across teams and ensuring smooth coordination.
- Handled administrative tasks for 3 major events (Hackathon, Seminar, and Webinar), contributing to successful execution and participant engagement.
- Received award for Best Event at Politeknik Negeri Padang through the Hackathon program, recognizing excellence in event management and organizational impact.

Staff of Programming Division   **Aug 2022 - Jan 2023**
Cybertech Politeknik Negeri Padang   **Padang, Indonesian**

- Conducted 5 programming training sessions with the team, providing learning materials that improved members' technical skills.
- Developed and organized the Hackathon 2023 program, from planning to execution, with 50+ participants involved and enhanced organizational reputation.

AWARDS

PKM - Community Service by **Secured Funding for Vocation Student Creativity Program**   **May 2024**
"Meningkatkan Aksesbilitas dan Pengelolaan Rumah Singgah Pasien M.Ihpan Berbasis Website"

Cipta Inovasi by **Finalist KMIPN V 2023 Politeknik Elektronika Negeri Surabaya**   **Aug 2023**
"Aplikasi E-Commerce Agrikultur untuk Mendistribusikan Produk dari Petani ke Pelanggan secara Langsung"

Silver Medal by **SAFE-Network & Maejo University Competition**   **May 2023**
  "Agricultural E-Commerce Application to Improve and Distribute Products from Farmers to Customers First-Hand"

SKILLS

Soft Skills: Teamwork, Problem solving, Time Management, Communication.

Hard Skills: HTML, CSS, Tailwind CSS, Framework React, Basic Next.js, JavaScript, Basic Flutter, Figma, Canva, Adobe Illustrator, Adobe After Effect.

CERTIFICATIONS

Belajar Dasar Pemrograman Web (Credential ID: N9ZOYNEL0PG5) ⧉ by **Dicoding Indonesia**   **Nov 2024**

Belajar Membuat Aplikasi Web dengan React (Credential ID: L4PQQ83OOPO1) ⧉ by **Dicoding Indonesia**   **Dec 2023**

Database Programming with SQL by **Oracle**   **Jul 2022**

LANGUAGES

Indonesian (Native proficiency) • **English** (Limited working proficiency)