Faiz Elfahad Kurniawan

Full-Stack Web Developer

faizelfahad2@gmail.com | 082334326639

HackerRank | **Linkedin** | **GitHub** | **Portfolio**

EDUCATION

Telkom University   Bandung, Indonesia
Bachelors Informatics Engineering   September 2023 - Present

Malang Telkom Vocational High School   Malang, Indonesia
High School Software Engineering   June 2020 - May 2023

EXPERIENCE

PT Telkom Indonesia | IT Support Intern   South Jakarta, Indonesia | June 2022 - November 2022
- Created a payload to convert data from sensors to real data.
- Contributed to making the frontend Dashboard for monitoring and controlling sensors using API.
- Analyzed data to determine if a sensor is malfunctioning. Listed, Tested, Deployed, and installed IoT Sensor

AjakJago | Web Developer Volunteer   Jakarta, Indonesia | September 2023 - Present
Developed, maintained, and optimized complex web applications using the Laravel framework, collaborated closely with design teams to bring concepts to life, enhanced user engagement through interactive animations, ensured seamless functionality by integrating third-party APIs, and played a vital role in driving Ajak Jago's digital growth and user experience.

SKILLS

Programming Languages: HTML, CSS, PHP, JavaScript, Python, Java, Golang
Libraries/Frameworks: React, Next.JS, Laravel, CodeIgniter, Node.JS, TailwindCSS, Bootstrap
Databases: MySQL, MongoDB, PlanetScale

PROJECTS / OPEN-SOURCE

Personal Portfolio | Link   *Next.JS 13, React, TypeScript, Tailwind CSS, Resend, Framer Motion*
This is my Personal Portfolio with a NextJs TypeScript

Ecommerce Admin | Link   *Next.JS 13, React, TypeScript, Tailwind CSS, Shadcn UI, Prisma, PlanetScale MySQL, Stripe, Next Cloudinary*
This is an Ecommerce Admin project that is used for dashboards that can manage more than 1 ecommerce store that can be connected using the provided API. Ecommerce owners can also display or hide products that have been registered

Ecommerce Store | Link   *Next.JS 13, React, TypeScript, Tailwind CSS, Shadcn UI, Stripe, PlanetScale MySQL, Prisma*
The ecommerce store project is used to display and sell products to customers. This project is connected directly to the Ecommerce Admin using the available API. Customers can search for products according to category, size and color. And this project also has a Cart feature to give customers convenience when they want to buy more than one product. This project uses Stripe to handle payments using Paypal and Visa/Mastercard.

Netflix Clone | Link   *Next.JS, React, Tailwind CSS, Prisma, MongoDB, NextAuth*
Netflix clone with nextjs, using mongodb, prisma

Hotel | Link *Laravel (Blade) , PHP, Vite, Tailwind CSS, DaisyUI, Flowbite, DomPDF, Flatpickr, Dropzone, SweetAlert,*
This project is a final assignment used for my vocational school graduation requirements. This hotel project has 3 roles consisting of Admin, Receptionist, and consumer.

The Admin role has access to manage and view room lists, bed lists, room types lists, room feature lists, hotel facilities lists, approval requests, check-ins, checkouts, cancelled, changing usernames and passwords, adding and removing the Receptionist role.
The receptionist role has access to managing booking requests consisting of requests, checkin, checkout, checkout, making booking requests
If the customer comes directly to the receptionist, they can also change the receptionist's username and password.
The guest role can only view the hotel landing page, see the room type, and book a hotel room on the day the guest wants. Customers will
get an invoice in pdf format.

AndaMantau | Link   *Laravel, Tailwind CSS, MySQL, ChartJS, Flowbite*
This project is from my Client, so me and my friend working for this project together as a team. The AndaMantau project is a multifaceted web ecosystem encompassing four distinct websites, each serving a specific purpose to empower UMKM (Usaha Mikro Kecil Menengah) and streamline administrative tasks. Here's a brief overview of each component:
Webcommerce for UMKM (Selling Platform):
This website is designed as a dedicated platform for UMKM to showcase and sell their products to customers. It provides UMKM owners with the tools they need to create online stores and effectively market their offerings to a wider audience.
Dashboard UMKM (Business Control):
UMKM entrepreneurs can take charge of their online presence through the Dashboard UMKM. This control center allows UMKM owners to manage their products, maintain blogs, and oversee transactions, enhancing their ability to run a successful online business.
Dashboard BSI (Administrative Hub):
The Dashboard BSI serves as the administrative control panel, providing a central platform for administrators to oversee and manage the content of both the Webcommerce for UMKM and Dashboard UMKM. This comprehensive tool enables administrators to ensure the smooth operation of the entire ecosystem.
AndaMantau API (Application Programming Interface):
The AndaMantau API is the backbone that powers the entire ecosystem. It serves as a set of interfaces that enable seamless communication and data exchange between the WebCommerce, Dashboard UMKM, and Dashboard BSI. With the API, developers can create and integrate applications that further enhance the functionality and user experience of the AndaMantau ecosystem.

CERTIFICATIONS

- Junior Web Developer - **DigiUp Telkom Indonesia**
- Competency of Laravel (Blade) - **Desktop Office Training**
- Problem Solving (Basic) - **HackerRank**
- Pyhton (Basic) - **HackerRank**
- Project Management (Basic) - **Dicoding Indonesia**
- Memulai Dasar Pemrograman untuk Menjadi Pengembang Software - **Dicoding Indonesia**
- Dasar Structured Query Language (SQL) - **Dicoding Indonesia**
- Webinar IoT Developments in Indonesia Vs Global - **Indobot Academy**
- Webinar IoT Creation Smart Agriculture and Farming - **Indobot Academy**
- Webinar IoT Creation Smart Utilities - **Indobot Academy**
- English Paper Based Test - **English First**
- English training course of level 2 - **English Cafe**