



Semarang • UTC+7 • fatwalinovera@gmail.com

Fatwa Linovera, Frontend Developer

I am a web developer specializing in Frontend development with React that passionate in seamless user experience and responsiveness. I describe myself as the embodiment of limitless creativity in Frontend development.

Skill

HTML, Javascript, Typescript, React, Laravel, REST API, GIT

CSS, ChakraUI, GSAP, CorelDRAW

Work Experience

Web Developer at Business Watch Indonesia

November 2023 – Present, Boyolali, Indonesia

- Led the development of landing pages, blogs, and online courses, enhancing user engagement and content accessibility.
- Designed and implemented admin websites, managing content for landing pages, CRUD operations for blogs and online courses, streamlining operations and improving update processes.

Frontend Developer at Distro Studio

July 2023 – Present, Semarang, Indonesia

- Engineered a frontend using React, Chakra UI and customized component based on design by UI/UX Designer that fully responsive with pixel perfect, it boost user experience.
- Designed, developed and maintained Distro Studio's landing page, enhancing SEO and user interaction.
- Co-Founder.

Graphic Designer at Humas Universitas Dian Nuswantoro

May 2022 – April 2023, Semarang, Indonesia

- Created unique vector assets with CorelDRAW, revitalizing the Instagram feed, engaging content. These assets are still being used, demonstrating their lasting impact.
- Designed compelling posts for the official campus Instagram account, increased user engagement.

Highlighted Portfolio

Employee App, Distro Studio as Frontend

A web application for attendance tracking and employee information management, crafted to streamline and enhance the efficiency of employee data management. [demo link](#)

HR App, Distro Studio as Frontend

An admin web application capable of centrally and automatically managing all master data and employee data management. [demo link](#)

Education

Bachelor of Computer Science at Universitas Dian Nuswantoro

August 2019 – August 2023, Semarang, Indonesia

Software Engineering - GPA 3.52 of 4.00

Link

[Website](#)
[LinkedIn](#)

[Github](#)