

Muhammad Syahendra Anindyantoro

Frontend Developer

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About Me

I am Muhammad Syahendra Anindyantoro a Frontend Developer or Frontend Engineer with a Bachelor's degree in Electrical Engineering and 5 years of experience in IT. I have expertise in using modern technologies such as React and Vue to develop interactive, detailed, and high-quality user interfaces.

My strengths are that I am a hardworking person. I like teams because I can get the job done quickly. I'm a fast learner, and I like challenges. however, I'm not a very good speaker so I'm used to getting to know and building teams so I can communicate well.

With a combination of technical expertise, interpersonal skills, and a passion for learning, I remain committed to my work.

Work Experience

Frontend Engineer

Yogyakarta, Indonesia • Jul 2021 - Jun 2025

Privy ID – Full time

Developed interactive web pages using Vue and React.

- Used markup languages like HTML to build user-friendly web pages
- Optimized applications for maximum speed
- Created and implemented the design from the UI/UX team
- Built and implemented UI/UX team designs
- Collected feedback forms and built solutions for users and customers
- Assisted backend developers with coding and troubleshooting
- Performed UI testing to optimize performance
- Fixed bugs or issues encountered during application trial phases
- Prepared applications for release processes
- Kept up with emerging technologies

Stack :

- Next.js
- Nuxt 2 & 3
- Gitlab
- Tailwind CSS
- Vuetify

- Pinia & Vuex
- Jira

Frontend Developer

Depok, Indonesia • Jul 2020 - Jun 2021

PT. Nashta Global Utama – Contract

Developed application modules for Customs CEISA 4.0.

- On-site Customs CEISA 4.0.
- Developed modules for the customs office
- Maintained the CEISA application
- Developed licensing and manifest modules for customs

Stack :

- React.js
- Gitlab
- Tailwind CSS
- Antd Design
- Redux

Education

Pijar Camp (ex Arkademy)

2020 - 2021

FullStack Developer, Teknologi Informasi

Institut Teknologi Bandung

2019 - 2019

Digital Talent Scholarship-Internet of Things

Muhammadiyah University of Surakarta

2014 - 2018

Bachelor's degree, Electrical Engineering (Strong Current) at Universitas

Muhammadiyah Surakarta, GPA: 3.39

Skills

React

Vue

Next.js

Nuxt.js

HTML

CSS

Tailwind CSS

Git

Redux

Vuetify

Nuxt Ui

Pinia

JavaScript

TypeScript

PostgreSQL

MySQL

Firebase

Figma

Jira

Postman

GitLab

Bootstrap

Vite

Node.js

Express.js

MongoDB

Go

HTML5

CSS3

Project

Cashsir App

This project uses Next.js version 15, which is a simple POSapp and can still be developed [Documentation](#)

Operator Provider

This project is for checking provider number and prefix around the world [Documentation](#)

Test Seller Backend Express

This project was built using ExpressJS, prisma, posgresql [Documentation](#)

Dashboard Configuration

This project was built using Next.js version 15 and includes authentication features such as login, registration, and the ability to create Menu and Menu management. [Documentation](#)

Auth

This project was developed using ExpressJS, featuring a simple authentication system with login, registration, and logout functionality. [Documentation](#)

Adonara Dashboard

Similar to the tele privy app this is the updated version but more updated

Landing Privy

Update wording and update needed website privy

CIMB Octo Saver

Maintenance landing octo saver

CIMB Credit Card And Personal Loan

CIMB app for credit card applications and loan applications

App Tele Privy

Apps for document verification and data validation

Ronin Dashboard

Application privy internal for check log by Application privy orther

BNI Regsand

Maintenance dashboard and landing for applying credit card bank BNI

Ceisa 4.0

Application for taxation from customs

Alat Monitoring Suhu Di Panel Gardu Induk

Temperature monitoring device for wonogiri substation panel.
