

SUMMARY

Frontend developer with 2+ years of experience building web applications for startups. My final goal is to build my own product that finished by my experiences

EXPERIENCE

Aha Learn-to-Earn, LLC.

Remote, US

Frontend Developer

March 2021 – Present

- Sped up development time by 200% with switching to Tailwind instead of Material UI.
- Built 100+ landing pages based on Figma design with a 40+% average conversion rate.
- Grew the app to 6000 users.
- Created a design system with Storybook to make it easier for designers and developers to work together.
- Implemented accurate tracking & analytics with Google Analytics 4 data layer to figure out which marketing channels work best.
- Collaborated with Backend to create 100+ dashboard pages to display to the users when the app is not ready.
- Published 20+ shared components as packages to share across repositories.

Yumna App

Remote, Indonesia

Frontend Developer | Cofounder

February 2020 – Present

- Built and maintained the Front-End of the web application for inventorying drugs, registering patients, creating queuing system, and creating a billing system for the clinic.
- Involved in all software development processes from design, development, testing, deployment, and maintenance.
- Created print preview page which uses print media to handle responsive screen according to the printer.

Kulina, PT.

Indonesia

Intern Frontend Developer

July 2018 – September 2018

- Migrated 10+ components from client-side into server-side rendering with Nextjs to improve SEO and changed primitive CSS styles method into styled-component to improve the development process.
- Created 10+ unit tests with Jest of the components to minimize bugs.
- Built a component library with Storybook and Dropbox's paper for documenting all the components to help new engineers use the components.
- Learned and tested the accessibility of the pages to improve the user experience when exploring the application with the keyboard.

SKILLS

Front-End: JavaScript, React.js, Next.js, Redux, HTML5, CSS3, Tailwind, Styled-component, Chakra-ui.

Back-End: MySQL, Lumen

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, Chrome Dev Tools

Professional: Remote Pair-Programming, Teamwork

EDUCATION

UNIVERSTAS GADJAH MADA

Computer Science

Yogyakarta, Indonesia

August 2016 – August 2020

The lectures were mostly about algorithms and how to optimization.

- Learned basic programming: sorting, searching, data structures, etc.
- Observed and calculated the complexity stuff to optimize the code.
- Built machine learning algorithm from scratch to know deep about the algorithm works.