FADHILAH DWI ANANDA

Front End Developer

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📍 **Yogyakarta, Indonesia**

SUMMARY

I am a front-end developer with over 2 years of experience building responsive websites and mobile apps. I am experienced with React JS, Next JS, and React Native. I have a strong interest in the latest technological developments in the field of web and mobile development. I am able to collaborate with backend developers, implement APIs, solve problems, learn quickly, and take responsibility.

EXPERIENCE

08/2021 - Present

Sleman, Indonesia

Front End Developer

Technopartner Indonesia

Technopartner Indonesia is a software development company located in Yogyakarta. Here, I have completed several projects, including the following:

- Create a React web application that can be converted into a native mobile app using Capacitor technology. This allows for faster application processing and can be managed with a single codebase.
- build the Selma (Furniture) app, use the base code from the Informa (Furniture) app as a starting point. This application leverages React Native, Redux, Algolia, and Elastic Search technologies. I completed building it within three months.
- Development of the Ruparupa (home & living) app, especially on the product catalog page section. I used React Native, Algolia, and Elasticsearch technologies. Working with the Ruparupa team, I was able to improve page performance, making it smoother to use.

PROJECTS

Website Movie

📅 2022　📍 Yogyakarta, Indonesian

Link Website

- This is my own project built using React JS and The Movie Database (TMDB) public API.

Landing Page Covid-19

📅 2021　📍 Yogyakarta, Indonesian

Link Website

Digital Talent Scholarship training (Full Stack Developer)

- Learn about HTML, CSS, Javascript, React, Node JS, SQL, and Pyhton in greater depth.

Analysis of Twitter user sentiment on Biznet Internet Services using Support Vector Machine (SVM) algorithm.

📅 2021　📍 Yogyakarta, Indonesian

Link Repo

Graduation Project

- This program collects data from Twitter and analyzes it using the SVM algorithm. The technologies used are Flask and Python.

Game Battle Of Mario Robot

📅 2020　📍 Yogyakarta, Indonesian

Link Game

- I collaborated with two college friends to build a game using Construct 2.

EDUCATION

2017 - 2021

Bachelor of Science: Information Technology

Amikom of Yogyakarta University

SKILLS

React Js   Next Js   React Native   React Redux   Git   Algolia   Capacitor   Elastic Search

Figma   Javascript   Node JS   Jira

LANGUAGES

Indonesian
Native

English   Advanced

CERTIFICATIONS

HackeRank Certified React

Published Mar 2022

HackerRank Certified Javascript (Intermediate)

Published Mar 2022

Digital Talent Scholarship (Full Stack Developer)

Published Jul 2021

Data Science Project: Analisis Data COVID19 di Dunia & ASEAN

Published Mar 2021

Eksplorasi dan Analisis Data COVID-19 Indonesia using Python

Published Mar 2021