PRANAYADNA AFIF PRADHANA

Full Stack Developer

@ pranayadnaap96@gmail.com   ⚲ Cirebon, Indonesia

SUMMARY

A person who is dedicated and results-oriented, has a passion for software development and a strong interest in full stack development. Having excellent problem-solving skills and a desire to stay up-to-date with industry trends and advancements. Looking for an entry-level position that allows me to gain hands-on experience and contribute to the success of a team.

PROJECTS

BookshelfApps

🔗 https://pranayadna.github.io/bookshelf-apps/

A web-based app that can enter book data on shelves, move book data between shelves, and delete book data from shelves.a

MovieFinder

🔗 https://pranayadna.github.io/afif-movie-finder/

A React app for finding your favourite movie with The Movie Database API.

SmartBrain

🔗 https://smart-brain-production-2f21.up.railway.app/

A React app with a server and a database that allows a login and registration system for the users. In this app, after you create an account for yourself, you can detect faces in images using the power of AI (you just need to paste the URL of the image).

TRAINING / COURSES

Belajar Dasar Pemrograman Web

Dicoding - Got the Certificate on 10/2022

Belajar Membuat Front-End Web untuk Pemula

Dicoding - Got the Certificate on 10/2022

Complete Web Developer in 2023

Zero To Mastery - Got the Certificate on 08/2023

STRENGTHS

⚡ **Problem-solving skills**
Solved complex software issues, resulting a reduction in bug reports and improving the overall stability and performance of the application.

🪄 **Adaptability**
Successful adaptation to new technologies and frameworks, enabling rapid learning and implementation of best practices to provide high quality software solutions.

🚩 **Attention to detail**
Ensured code quality and accuracy through rigorous testing and review processes.

SKILLS

HTML   CSS   Javascript   React

Git/Github   PostgresSQL   Node.js

Express.js

FIND ME ONLINE

🌐 **Portfolio Website**
pranayadna.netlify.app

in **LinkedIn**
www.linkedin.com/in/pranayadna

GitHub
www.github.com/pranayadna