

WAHYUDI INDRA PRAKOSO

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- Malang,

Indonesia -

[LinkedIn](#) - [Github](#)

I am a Backend Engineer with more than 2 years of professional experience in designing and implement backend business applications such as ERP, E-Commerce, and information system in general. I also have some knowledge in Frontend Engineering

SKILLS

- Languages: JavaScript/TypeScript, PHP, SQL, C++, Java
- Technologies: NestJS, GraphQL, Laravel, ReactJS, NextJS, ChakraUI, VueJS, InertiaJS
- Others: PrismaJS, Vercel, Git, Firebase

EDUCATION

Universitas Negeri Malang, Indonesia

2014 - 2018

- Bachelor of Arts - BA, Informatics Education

EXPERIENCES

Backend Engineer, Degetek Studio

Oct 2019 - Nov 2021

Degetek Studio is a software company that focuses on delivering tech-based solutions for education and business.

- Implemented backend business applications while working closely with Frontend Engineer and Project Manager.
- Created API documentation (postman, insomnia, and rest client).
- Integration of front-end element created by front-end developers.

Internship, Elecomp Software House

May - Aug 2017

- Develop a company profile using Code Igniter.
- Integrate the new platform (website) with the database on the old platform (desktop).

PROJECTS

Ace Diary Apps

2021

Android Based Counseling Application that assist Universitas Negeri Malang to facilitate Counseling Guidance for the student.

Tech stack: NestJS, PrismaJS, NextJS, ChakraUI, React-Query

Kemitraan Negara Berkembang Scholarship

2020 - 2021

Popularly known as KNB Scholarship, is a program offered by the Indonesian Government to prospective international students coming from developing countries to pursue their master's degree in one of the Indonesian universities.

Tech stack: NestJS, PrismaJS, NextJS, ChakraUI, React-Query

knb.kemdikbud.go.id

Robopem Apps and Websites

(2020)

Android Based Interactive media that have various multimedia content helps students learn about Fuel Cell. The Robopem Websites is used for the teacher to monitor the learning activities of the student such a view the courses, manage the classroom member, and view the result of student quiz.

Tech stack: NestJS, PrismaJS, NextJS, ChakraUI

robopem.com

Ecommerce

(2020)

Online selling and buying platform with C2G (Client to Government) System. There are negotiation feature, payment system that integrated with Midtrans, discount system and stock management.

Tech stack: VueJS, Laravel, InertiaJS