### **WISNU ANDIKA**

Jakarta Timur | 089625429816 | wisnuandika104@gmail.com | Github |

A student at Universitas Pembangunan Nasional Veteran Jakarta is interested in web development and is open to internship opportunities in frontend development. Projects he has worked on have strengthened his skills in HTML, CSS, Javascript, and the React library

#### **INFORMAL PROJECT EXPERIENCES**

Project-Based Virtual Intern : Fullstack Developer - Qwords X Rakamin Academy | December 2023 - January 2024 (1 month).

- Redesign the landing page of the Qwords website using Laravel and the React.js library.
- Accomplished the program within the designated timeframe, earned an average grade of 89.75, and was awarded a Certificate of Achievement.

### Final Project Bootcamp Fullstack Web Development Rakamin Academy : ShoeStock | November 2023 - December 2023 (1 month).

- Participated in leading a team of 7 members in completing the final project to create a web inventory "ShoeStock" using Next.js, Express.js, and PostgreSQL.
- Actively participated together in using Git, from committing to handling merge requests and conflict resolve.
- Successfully completed the final project on time, achieved a personal grade of 81.56.

## Project-Based Virtual Intern : Front End Developer - Core Initiative X Rakamin Academy | October 2023 - November 2023 (1 month).

- Creating a store catalog using HTML, CSS, and the VueJs framework, then deploying it using Vercel.
- Successfully completed the program on time, achieved an average grade of 88.25, and received a Certificate of Achievement.

#### **EDUCATION**

### Rakamin Academy Full Stack Web Development Intensive Bootcamp X Kampus Merdeka | August 2023 – 31 December 2023

- Learned how to create a website from backend to frontend using JavaScript (frontend using Next.js and backend using Express + PostgreSQL).
- Successfully finished the program within the set timeframe, attained an average score of 90.05, and was presented with a Certificate of Achievement.

# Informatics - GPA 3.90 out of 4.00 Faculty of Computer Science, Universitas Pembangunan Nasional Veteran Jakarta | August 2021 – Present

 In semesters 1-5, studied topic related to web programming, such as database systems, programming algorithms, web programming, object-oriented programming, and software engineering.

#### **SKILLS**

**Soft Skills:** Time Management, Team Work, Analyze, Detail Oriented

Hard Skills: HTML, CSS, JavaScript, Version Control/Git, Library (React), Debugging

Languages: Passive English