

# HAIDA KHOIRURROSYID

#### INFORMATICS ENGINEERING



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1n Tangerang Selatan



## **PERSONAL PROFILE**

I am a final semester student at Muhammadiyah University of Jakarta, majoring in informatics Engineering. I have a strong passion for pursuing a career in programming. With experience in the Certified Independent Study Internship Program (MSIB) and skill in JavaScript and React, I have successfully optimized application performance and implemented responsive and efficient web solution.



### **EXPERIENCE**

#### MSIB Batch 5 | Dicoding

Aug 2023 - Dec 2023

- Optimized JavaScript bundles, reducing application loading times
- Implemented the Mobile-First Approach in developing responsive web applications
- Applied Clean Code principles, improving code readability and maintainability
- Designed and developed a relational database system to manage data efficiently
- Built Progressive Web Apps (PWA) with offline functionality
- Developed and consumed RESTful APIs to display dynamic content

### MSIB Batch 3 | Dicoding

Aug 2022 - Dec 2022

- Developed new features using React hooks
- Implemented dark mode using React Context API
- Built features following Test-Driven Development (TDD) methodology
- Conducted End-to-End (E2E) testing to ensure high-quality releases
- Tools used: React.js, Cypress, Jest, Git, GitHub, Figma



#### ACADEMIC HISTORY

Muhammadiyah University of Jakarta | 2020 - Present Informatics Engineering

SMK Muhammadiyah Wonosobo | 2017 - 2020

Software Engineering



#### **Bantu Si Liar**

Front-end

Bantu Si Liar is a website platform aimed at providing solutions for stray animals without a home and lost pets.

- Developed features: Animal reporting form, lost pet search system, and API integration for information dissemination
- Technologies used: React.js, JavaScript, Node.js, REST API, CSS, MySQL

#### Lezatara

Front-end & Back-end

Lezatara is a website providing comprehensive information on traditional Indonesian recipes, with the goal of preserving Indonesia's culinary culture.

- Developed features: Dynamic recipe articles, content management system for users, and filter-based recipe search
- Technologies used: JavaScript, Node.js, Express.js, HTML, CSS, PostgreSQL

#### Joki seven

Programer

Joki Seven is a mobile application designed to help gamers reach new levels, obtain rare items, and achieve high rankings with the assistance of professional gamers.

- Developed features: Joki service booking system, real-time notifications, and online payment feature
- Technologies used: Dart, Firebase

## TRAINING & SEMINARS

#### MSIB | Dicoding

- Front-End Web Developer Expert (2023)
- Fundamental Front-End Web Development (2023) 🖢 Badan Nasional Sertifikat Profesi
- Back-End for Beginners (2023)
- Basic JavaScript Programming (2023)
- Git with GitHub (2022)
- Developing Web Applications with React (2022)
- Fundamental Web Applications with React (2022)
- Pursuing a Career as a Software Developer (2022)

other courses

WordPress Pro Course 2021

Language Center Basic English

SOFTSKILL: Teamwork, Active listening, Time management, Problem solving, Empathy, Innovative

HARDSKILL: HTML, CSS, JavaScript, React.js, Node.js, Express.js, PostgreSQL, MySQL