



Farhan Muhammad Najib

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SUMMARY

I am an informatics engineering graduate from the Syarif Hidayatullah State Islamic University Jakarta with a GPA of 3.78. I have experience as a UI/UX web Designer Internship at PT. kampoeng koding for four month, where I am responsible for designing the company's website and communicating with the development team, so I am confident in my teamwork ability. I also have a portfolio of several applications. I have proficiency in various programming languages, such as Python, Terraform, Jenkins Script, Github Action Script, Kubernetes, Dockerfile and SQL. I am also able to work both individually and in a team, have high creativity and innovation, and good communication. I am interested in joining your company as a web developer because I want to develop my career in IT and contribute to improving the quality of your products and services.

EXPERIENCE

UI/UX Designer Internship for Coding Education Platform Kampoeng Koding

09/2022 - 01/2023

- Create an Entire Design of the Company's Web
- Analyze designs based on client needs
- Think of ideas for the overall design and user experience, such as colors, typography, icons used, and object placement
- implement the design by using Figma
- Communicate with the development team

EDUCATION

Informatics Engineering

09/2019 - 09/2023

State Islamic University Syarif Hidayatullah - Bachelor's Degree, GPA: 3,78

- Member of Informatics Engineering Student Association (HIMTI)
- Received Cloud Developer Scholarship Program with konten from Amazon Web Service by dicoding.com
- Received DevOps Intermediate Scholarship from DBS Foundation Coding Camp 2023 Program

Science Major

05/2016 - 05/2019

The Third Public High School of Tangerang Distric - High School Diploma

- Division Head in the Class Representative Assembly
- Member of National Flag Hoisting Troop

CERTIFICATES

Learn Basic Data Visualization ↗

09/2023 - 09/2026

Dicoding Indonesia

Learn CI/CD Implementation ↗

08/2023 - 08/2026

Dicoding Indonesia

Become a Linux System Administrator ↗

07/2023 - 07/2026

Dicoding Indonesia

Learn Computer Networking for Beginners ↗

Dicoding Indonesia

Computer network class for beginners with industry standards

- Learning theory and practice of computer networks in AWS
- Duration of 25 hours of learning with 62 modules, quizzes, submissions, and exams
- Using Python, AWS, Linux, Wireshark, and Cisco Packet Tracer

03/2023 - 03/2026

Learn DevOps Basics ↗

Dicoding Indonesia

Intended for developers, IT operations, or individuals who want to understand the ins and outs of DevOps as a step towards improving their application development process.

- Teaches the culture, practices, and tools of DevOps that enable faster, more efficient, and secure application development.
- 15 hours of learning with 38 modules.
- An industry-standard certificate.

12/2022 - 12/2026

Architecting on AWS ↗

Dicoding Indonesia

Learn how to build cloud architecture on AWS with international standards.

- Duration of 40 hours with 170 modules, quizzes, exams, and certificates.
- Learning concepts and practices of cloud computing with AWS Console and AWS CLI.
- Able to create reliable, secure, and optimal cloud architecture on AWS.

07/2021 - 07/2024

Cloud Practitioner Essentials ↗

Dicoding Indonesia

Online basic cloud computing class with AWS

- Learn the concepts, services, infrastructure, architecture, security, and cost of AWS Cloud
- Hands-on practice with AWS Management Console
- Obtain an industry-standard certificate from AWS

05/2021 - 05/2024

SKILLS

Terraform	Intermediate	Jenkins	Beginner
Python for Machine Learning	Intermediate	Github Action	Intermediate
Kubernetes	Intermediate	Cloud Service(Oracle, AWS, and GCP)	Intermediate
Docker	Intermediate		

LANGUAGES

Indonesia	Native	English	Intermediate
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