Rahma Maulida Shaliha

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PROFILE SUMMARY

An enthusiastic fresh graduate of Informatics Engineering with a passion for leveraging technology to solve complex problems. I interested in system analysis and design, software development, software testing, machine learning, and mobile application development. As an optimistic, patient, honest, and responsible person who loves to learn new things, I have enough ability to adapt quickly to new technologies and eager to contribute to a dynamic and innovative IT environment while continuously learning and growing professionally.

EXPERIENCES

PT. Prasimax Inovasi Teknologi, Software Engineer Internship

Aug 2022 - Jan 2023

- Responsible to build a web-based application, "TemplateKita", using agile software development method individually and present daily progress report to the mentor
- Responsible for analyzing system requirements, designing system (UML, ERD, mockup), and implementing design to full-stack coding with HTML, CSS, JavaScript, Next.js, Express.js, and PostgreSQL
- Responsible for testing the application functionality with black-box testing as well as making documentation and report

Studi Independen Binar Academy, Fullstack Web Development

Feb 2022 - Jul 2022

- Learn and complete all task on fullstack web development course with HTML, CSS, JavaScript, React.js, Next.js, Express.js, and PostgreSQL tech stack
- Learn how to design architecture and database, implement OOP and ORM, integrating front-end and back-end through API, deploy application through Heroku and Vercel, perform unit testing, collaborate through Git, and create documentation
- Successfully collaborate in team and complete to build a fullstack web application "SecondHand", an application for advertising second-hand goods selling, as final project

4th International Conference of Computer and Informatics Engineering, Staff of Public Relations

Mar 2021 - Sep 2021

- Responsible for preparing and send invitation letters, registration form, LoA, and other informations to approximately 80 presenters via email
- Collected about 90 papers, presentation backup video, and PowerPoint material from presenters and managing it into five rooms
- Served as Co-Host 2 and making documentation during the event.

EDUCATION

Politeknik Negeri Jakarta, Depok

2019 - 2023

Bachelor of Applied in Informatics Engineering (GPA 3.73/4.00)

Sekolah Menengah Atas (SMA) Negeri 3 Depok, Depok

2016 - 2019

Oct 2021

Science student

SKILLS

Soft Skills : Analytical and problem-solving skills, communication, collaboration, time management, adaptability, team

work, able to do conversation in English at intermediate level and Japanese at N5 level

Hard Skills : Coding (JavaScript, HTML, CSS, ReactJs, ExpressJs), System Design (DFD, UML, ERD), SQL, Database

Management System (MySQL, PostgreSQL), Usability Testing, Black-Box Testing, Familiarity with Software

Development Life Cycle such as Agile and Waterfall

Software : Visual Studio Code, Postman, GitHub, Trello, Figma, Miscrosoft Office (Word, Excel, PowerPoint), Draw.io,

Canva, Medibang Paint Pro

CERTIFICATION

BNSP – Junior Web Developer

•	Dicoding – Cloud Practitioner Essentials (Belajar Dasar AWS Cloud)	Jun 2024
•	freeCodeCamp – JavaScript Algorithms and Data Structures	Feb 2024
•	Cisco Networking Academy – Networking Basics	Jan 2024
•	Cisco Networking Academy – Introduction to Cybersecurity	Jan 2024
•	Dicoding – Belajar Dasar-Dasar DevOps	Jan 2023
•	freeCodeCamp – Responsive Web Design	Jul 2022

ACHIEVEMENTS

• Participant in Senior Competitive Programming Contest at COMPFEST 14

2022

ORGANIZATION

UKM Polytechnic Table Tennis Club (POTTEC) Politeknik Negeri Jakarta, Vice Chair

2020 - 2021

- Take responsibility in promotion, recruitment of new members, and staff regeneration
- Handle Instagram account and help designing two contents for posting