TIA MUSTIKA RAMADHANI

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SUMMARY

I am a computer science student with a strong interest in programming since I was in vocational school studying software engineering. Since then, I have become proficient in PHP and have continued to develop my skills in web development. During my studies, I participated in the Student Creativity Program organized by the Ministry of Education, Culture, Research, and Technology, successfully secured funding, and completed the project. My internship experience has given me a deeper understanding of the real dynamics of the workplace. I am ready to enter the workforce with a strong desire to learn and a strong desire to make the best contribution possible.

WORK EXPERIENCE

Fullstack Intern – PT Anak Muda Digital (Chameleon)   **August 1 - November 1,2025**

- Develop and customize WordPress-based websites using Elementor, plugins, and custom snippets according to client requirements.
- Coordinate with the Project Manager and clients to ensure all project requests and requirements are met.
- Test website responsiveness on various devices to ensure optimal display and functionality.
- Complete work within tight deadlines and work well under pressure.

Web Developer – PT Cipta Sukses Globalindo   **March - June 2024**

- Design and implement an admin dashboard system with login, product management, customer, and service features.
- Develop a full-stack admin dashboard system using Laravel (backend), Tailwind CSS (frontend), and MySQL (database).

EDUCATION

Universitas Pembangunan Jaya   **2023 - Present**
Informatics

- Selected as a recipient of national grant funding from thousands of applicants through the Student Creativity Program (PKM) selection process.
- Member of the Public Relations Division and the Publication, Design, and Documentation Division of the Informatics Student Association (HIMAFORKA) for the 2024/2025 period.
- Internship in the Cooperation, Public Relations, and International Division
- Teaching Assistant for the Web Development course
- Member of the Informatics Laboratory Assistant Team

SKILLS

- **programming language** : Javascript, PHP
- **Back End :** Laravel,Node js,Rest API,Express js,MySQL,MVC, Postman
- **Front End:** HTML,CSS,Next js,Tailwind & Bootstrap Framework
- **Other Skills**: Wordpress,Microcontroller, Canva, Figma
- **Languages:** English, Mandarin
- **Awards/Activities:** Successfully passed the national selection for the Student Creativity Program (PKM) and received funding

ORGANIZATIONAL EXPERIENCE

Informatics Student Association (HIMAFORKA)   **July 2024 – December 2024**
Public Relations Division Member
- Establish and maintain communication with external parties.
- Convey information effectively.
- Manage HIMAFORKA social media.

Members of the PDD Division – Publication, Design, and Documentation
- Responsible for documenting every HIMAFORKA event, both in the form of photos and videos.
- Supporting the process of publishing event and activity information through social media and HIMAFORKA's digital platforms.
- Contributing to the creation of visual designs for the organization's promotional and communication needs.

PROJECT EXPERIENCE

Upinjam (Web-Based Item Lending Application)   **May - July 2025**
- Design and develop a web-based item lending application.
- Implement user authentication features, item data management, the lending application and approval process, and a chat system between owners and renters.
- Contribute to requirements analysis, use case design, and project documentation as part of the development team.

Ship Alert (Smart Hazard Identification Protocol)   **April – August 2024**
- Successfully passed the national selection for the Student Creativity Program (PKM) and received funding for the Ship Alert – Smart Hazard Identification Protocol project among thousands of other participants.
- Successfully carried out research and development of the project to the final stage in a timely manner.
- Built a prototype of the "Ship Alert" device and successfully presented it to the jury in the final evaluation forum.

CERTIFICATION

Programming with Java

Dicoding Academy - (Mei 2025 - Mei 2028)

Junior Web Developer (National Professional Certification Board)

Digital Talent Scholarship - (Jul 2023 - Jul 2028)

Express.js Basic Learning Class Certificate

CODEPOLITAN - (Jul 2023 - Jul 2026)

JavaScript Learning Class Certificate

CODEPOLITAN - (Jun 2023 - Jun 2026)

BACKEND DEVELOPMENT INTRODUCTION

E-Learning - MySkill - (November 16, 2024)

API INTRODUCTION

E-Learning - MySkill - (November 17, 2024)