#### IKLIMA AZIZAH JANNAH

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## **Summary**

As a final-year student at Universitas Indraprasta PGRI, I have developed skills in web development through intensive project-based learning. Experienced in creating web and desktop applications, with a strong understanding of CRUD operations for seamless integration between the user interface and the backend. Enthusiastic about enhancing programming and web development skills. Proficient in collaborative teamwork and open to continuous learning and exploring new technologies.

## **Work Experience**

**PT.** Mitsubishi Electric Automotive Indonesia (MEAINA) – Cikarang, Indonesia Engineering Software - Internship

Aug 2023 – Okt 2023

- Analyzing the needs of the machining department and supporting the process of identifying project.
- Maintaining and updating the machining department system applications using visual basic.
- Conducting application testing to ensure stability and participating in the debugging process.
- Assisting in identifying and resolving issues that arise during the application development.

## **Project Experience**

### Online Shop Application - Shalu's Sweet Shop

Mar 2023 - Jun 2023

Web Developer

- Analyzing business and user requirements to comprehend project objectives.
- Implementing visual designs using HTML, CSS, and JavaScript.
- Developing business logic and functionality for an online shop using the PHP programming language.

### Application - Sistem Informasi Pelayanan Kesehatan Berbasis Java

Mar 2023 – May 2023

Data Architect

- Analyzing the requirements of a healthcare service information system based on objectives and scope to understand specific data needs.
- Determining entities, attributes, and relationships between entities in the database.
- Describing the data structure using Entity-Relationship Diagrams (ERD) modeling tools.

#### Education

#### **Universitas Indraprasta PGRI**

2020 - Present

Majoring in Information Technology - GPA: 3.80/4.00 in 7 semesters

# **Certification & Training**

- Web Developer Program, PT. Hactivate Indonesia (Hacktiv8), Kampus Merdeka Batch 5, 2023
- Programming and Software Development, BNSP, VSGA BPPTIK Kementerian Kominfo, No. Reg.TIK.317.05089 2022

#### **Skills**

Technical Skill : PHP, Javascript, Visual Basic, Java, HTML, CSS, MySQL, Visual Studio Code,

Microsoft Word, Microsoft Excel

**Languages** : Fluent in Indonesia and Intermediate in English