



## Contact

- 📞 08888-316-379
- ✉️ miftasubagja10@gmail.com
- 📍 Jl.Cikoko Barat I No.59

## EDUCATION

**Nasional University**  
Informatics Engineering  
GPA : 3.81  
2022 - Present

**Cyber Media Vocational High School**  
Computer and Networking  
Technology  
2019 - 2022

**Jakarta 155 Middle School**  
2016 - 2019

**Cikoko 01 Elementary School**  
2010 - 2016

## SKILLS

- MySQL
- HTML
- CSS
- JavaScript
- PHP
- Bootstrap
- Github
- Microsoft Office
- Communication
- Team Collaboration
- Problem Solving
- Analytical & Logical Thinking
- Creativity & Innovation

## ACHIEVEMENTS

**Object Detection Using YOLOv5 and OpenCV**  
<https://doi.org/10.33558/piksel.v13i1.10772>

# MIFTA SUBAGJA

## Software Engineer

## PROFILE

A 7th-semester Informatics student at Universitas Nasional with a strong passion for learning and a keen interest in web interface development. Actively improving both technical and soft skills to be well-prepared for real-world industry challenges.

## PROJECT | MAGANG

### Inventory Management

June 2025

- Built using PHP, MySQL, HTML, and CSS
- Supports CRUD operations (Create, Read, Update, Delete)
- Includes user authentication (login & register)
- Improved UI with Bootstrap 5 Alerts

### Landing Page

July 2025

- Developed a fully responsive and interactive landing page
- Enhanced user experience with animated interactions and JavaScript-based effects
- Aimed to strengthen front-end skills in visual design and user engagement

### Website Sistem Gudang Opname PLN

Oct-Dec 2025

- Developed a web-based Warehouse Stock Opname System for PLN using React, Node.js, and PostgreSQL
- Built a responsive and interactive dashboard with React for real-time inventory monitoring
- Implemented RESTful APIs using Node.js to handle inventory, stock in/out, and stock opname processes

## Projects & Profiles

- <https://github.com/bagja1001>
- [www.linkedin.com/in/miftasubagja](https://www.linkedin.com/in/miftasubagja)

## Certifications

- The Future of Cyber Defense: Prediksi dan Inovasi dalam Keamanan Siber Berbasis AI
- Software Development

July 2025

Nov 2025 - 2030