MUHAMMAD AZIS

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Banguntapan, Bantul, Daerah Istimewa Yogyakarta

I am an Informatics student who is always ready to improve my knowledge. Although still in the early stages of my career as a programmer, I have a great interest in programming. I love facing challenges and am always eager to learn new things. My ability to adapt quickly in new environments makes it easy for me to master new concepts. I am constantly trying to develop my skills and am ready to explore various aspects of the programming world.

Education

Universitas Teknologi Digital Indonesia - Yogyakarta, Indonesia   Sep 2021 -
Informatics in, 3.50/4.00

- Study various aspects of computer science including the basics of programming and algorithms, web technology, system design analysis, computer system architecture, computer networks and system security.
- Learn various aspects of data science including statistics, relational and non- relational databases, data structures, data lakes, cloud computing, and also artificial intelligence

Experience

Building a Portfolio Website with Laravel

- Description: Develop a personal portfolio website using Laravel to display projects and professional experience in a comprehensive and structured manner.
- Result: A site that is responsive, user-friendly, and easy to access on a variety of devices.
- URL: https://github.com/Etrama22/Laravel-Portofolio.git

Midterm Assignment Project: Simple Coffee Shop Application

- Description: Developing a simple coffee shop application using Flutter for the Mobile Framework course.
- Technologies: Flutter Framework, Dart Programming Language
- Result: An intuitive, interactive app with features like digital menus and online ordering.
- URL: https://github.com/Etrama22/CoffeeShop.git
- App: https://drive.google.com/drive/folders/1kL_zF-GjYcUx47vNFr8fwW80FlbR4HVq?usp=sharing

Midterm Exam Project: Building a Mobile Web Application

- Description: Developing a mobile web application with Bootstrap for midterm exams.
- Teknologi: HTML, CSS, Bootstrap Framework
- Result: Responsive web application with modern design, both for desktop and mobile.
- URL: https://github.com/Etrama22/WebMobileProject.git

Final Semester Project: Batik Shop Website Development

- Description: As part of the final semester project, develop a website for a batik shop with the team.
- Technologies: PHP for server-side logic, CSS for appearance design, and Bootstrap for responsiveness.
- Features: Product catalogue, product details, shopping cart.
- Result: A website that provides an easy and enjoyable shopping experience, deepens understanding of web development and team collaboration and project management skills.
- URL: https://github.com/Etrama22/batik-sales-website.git

Skills

- **Hard Skills**: HTML, CSS, PHP, JavaScript(Basic), Java, Bootstrap, Laravel, MySQL, MongoDB, Git