

# ARKA'AN NURHUDA

[linkedin.com/in/arkanur/](https://www.linkedin.com/in/arkanur/)

zerobizzz@gmail.com

[github.com/nurhuda0](https://github.com/nurhuda0)

Yogyakarta, Indonesia

## SKILLS

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- **Tools and Technologies:** Figma, Laragon, Git, JIRA, Canva, Trello
- **Framework:** Wordpress, Laravel, CodeIgniter, React.js
- **Programming Languages:** Javascript, PHP, HTML, CSS, Java, SQL
- **Languages:** Bahasa Indonesia(native), English

## EXPERIENCE

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### Programmer (Full Time)

Sept 2024 - present

Yayasan Cinta Sedekah | Yogyakarta, Indonesia

- Developed and maintained cintasedekah.org using WordPress and the Elementor plugin, enhancing site functionality and user experience.
- Designed and implemented key features such as a scrollable navbar, milestone progress bar, hamburger menu updates, and improved layout design.
- Built interactive prototypes in Figma to streamline feature development before implementation.
- Optimized website performance by 28%, improving load times and overall efficiency.
- Managed hosting, file storage, and routine backups through Domainesia to ensure system reliability.
- Led the development of office.cintasedekah.org, the internal Office Management System (OMS), contributing to both frontend and backend features.
- Enhanced OMS functionality by updating database structures, refining input forms, optimizing layouts, fixing bugs, conducting manual QA testing, and ensuring system stability.
- Utilized PHP, JavaScript, HTML/CSS, CodeIgniter, and database management techniques to develop responsive, scalable web applications.

### Site Reliability Engineer (Internship)

Jun 2020 - Feb 2021

Badan Sistem Informasi UII | Yogyakarta, Indonesia

- Redesigned and refactored the UII Ops Monitoring Dashboard, implementing critical features for the SRE team, including postmortem analysis, incident tracking, web monitoring, and team management tools.
- Spearheaded the migration of the dashboard's programming language from PHP to Go (Golang), enhancing the application's efficiency, maintainability, and security.

## PROJECTS

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### Web Based Application Yayasan Cinta Sedekah

[link](#)

Present

- The Yayasan Cinta Sedekah Public Website is a dynamic platform built using WordPress, designed to provide easy access to essential information for the public. It features a comprehensive profile of the foundation, detailed reports, ongoing and completed programs, and multiple donation options. This user-friendly and interactive website ensures transparency and strengthens the connection between the foundation and its partners, showcasing its commitment to openness and effective communication.

### Web Based Application What to Do?

[link](#)

December 17<sup>th</sup> 2024

- Daily obligations can sometimes be overwhelming to keep track of, so imagine how useful it is to have a platform that can store the data of your desired activities. What to Do? Apps can help you to improve your productivity and make sure you can keep track of your responsibilities. Developed on React.js and HTML/CSS

### Web Based Application Yayasan Cinta Sedekah OMS (Office Management System)

[link](#)

Present

- A national philanthropy agency needs a sophisticated management system that can store data safely and can be easily accessed by its members. Cinta Sedekah - Office Management System aims to help administer and regulate essential data required by many of its peers. Developed on CodeIgniter3, PHP, and HTML/CSS.

### Web Based Application Al-Awwal for Learning Arabic Language

[link](#)

March 14<sup>th</sup> 2024

- Learning Arabic is not limited through traditional means but it can also be done through the use of modern web based applications. Al-Awwal is developed to introduce and complement the early stages of Arabic language for youngsters and adults alike. Developed on PHP, HTML/CSS, and React.js

## EDUCATION

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### Bachelor of Computer Science in Informatics

Islamic University of Indonesia | Yogyakarta, Indonesia

Jan 2017 – Feb 2024