

# ZIDAN ZULKHAIRYAN MANDALIM

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Jl. Palagan Regency no. A3, Mlati, Sleman, D.I. Yogyakarta

Bachelor of Computer from Ahmad Dahlan University with front-end specialization. happy to learn and very enthusiastic about new things in the front-end world, and has aspirations to work in the front-end developer field, I'm able to work in a team, communicative, target oriented, focus on what is being done especially in terms of the work being undertaken

## Internship Experiences

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### Ahmad Dahlan University - Yogyakarta, Indonesia

Sep 2020 - Jan 2023

*Student Employment Bureau of Student and Alumni Affairs*

- As an technician in the field of communication and network
- Examine and correcting documents submitted by students
- Ensuring editorial and grammar in letters and documents submitted by students
- Helping the buraeu's online activities during pandemic

### SMA Al-Mujahidin - Wonosari, Indonesia

Jun 2021 - Aug 2021

*Front-End Developer*

- Slicing prototype to PHP, HTML and CSS using visual studio code
- Optimization the website for better user experience

### Ahmad Dahlan University Faculty of Industrial Technology - Yogyakarta, Indonesia

Nov 2020 - Mar 2021

*Front-End Developer*

- Making prototype design for the project using Adobe XD
- Making simple web design using PHP, HTML and CSS
- Connecting the code to MySQL database using visual studio code

## Project

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- **Twitter Clone using NextJS framework** (2023) : Twitter app clone using TypeScript, React.JS and Next JS framework for making this project, also I'm using NextAuth, Prisma, MongoDB, Tailwind CSS. And deploying the project in vercel. [Twitter Project Clone](#) [Twitter](#)
- **Making a Portfolio Website using NextJs framework** (2022): This project is for my portfolio where i'm using ReactJS and NextJS framework to build the website and using Tailwind CSS and using Framer Motion plugin for the animation.
- **Document Archive Classification System by Applying the K-Nearest Neighbor Algorithm (Case Study: Faculty of Industrial Technology)** (2022): This project is my final college project where I created a document archive classification system using the PHP and Python programming languages with bootstrap framework, and using the k-nearest neighbor algorithm. The case study that I took was the Faculty of Industrial Technology, Ahmad Dahlan University. I created a website-based system where this system would classify a letter that had not been categorized based on the title alone, where I took the letter data in the faculty, then I used it as training data for the system I was building.
- **Document Archive Application at Muhammadiyah Al-Mujahidin Wonosari High School** (2021): In this project, I act as project manager and front-end developer, where I schedule team and client meetings, I also make website designs and do slicing designs to PHP and CSS of websites that are being built.

## Education Level

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### Universitas Ahmad Dahlan - Yogyakarta, Indonesia

Sep 2018 - Jan 2023

*Bachelor Degree in Informatics, 3.67/4.00*

## Organizational Experience

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### Ikatan Pelajar Riau Yogyakarta Komisariat Kota Pekanbaru - Yogyakarta, Indonesia

Jun 2022 - Jan 2023

*Member of Department of Networks and Propaganda*

- Making poster for organizational event
- Making identification card for the organizational event
- Taking pictures during the organizational event
- Managing the organization's social media accounts

*Member of Sie PDD*

- Making Poster for Event
- Making Identification Card for the Event
- Taking Pictures During the Event

## Additional Informations

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- **Personal Skills** : Communication, Adaptability, Problem Solver
- **Software Skills** : Ms.Office, Visual Studio Code, Photoshop, Adobe XD, Figma, HTML, CSS, PHP, JavaScript, Python, NodeJS, ReactJS, MySQL, MongoDB, Oracle, Mathlab.
- **Languages** : Bahasa Indonesia, English, Minang, Jawa
- **Portfolio** : [Zidan Zulkhairyan Portfolio](#)