

# Muhammad Dariaz Zidane

Front-end Web Developer

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## SUMMARY

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A fourth-semester student at Bina Sarana Informatika University with expertise in web development, I am proficient in HTML, CSS, JavaScript, object-oriented PHP, and the CodeIgniter framework. I have successfully completed various web development projects utilizing these skill sets. I am continuously keeping up with industry advancements and updating my skills through online learning platforms such as Skilvul and Dicoding.

## EDUCATION

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BINA SARANA INFORMATIKA UNIVERSITY - D3 2021 - 2024 (estimate)

Information System

- I have conducted research and development for a village profile website and a Direct Cash Assistance (BLT) management system using the CodeIgniter framework. The process involved data collection, needs analysis, website development, as well as system testing and implementation.
- I have studied and implemented the CodeIgniter framework in web development. I have a good understanding of the Model-View-Controller (MVC) concept and am capable of separating business logic, presentation, and data processing using CodeIgniter.

VOCATIONAL HIGH SCHOOL 1 TIRTAJAYA 2017 - 2020

Software Engineering

- I have learned the fundamentals of PHP programming language and how to use XAMPP.
- I have studied java programming language and the NetBeans IDE for desktop application development.

## INTERNSHIP EXPERIENCE

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Apprentice Production Operator 12/2018 - 03/2019

PT MUNCUL SURYA PRIMA

- Performing production machine operations in accordance with established procedures.
- Learning and operating the CRINE (Crane) equipment to lift and move iron materials.
- Learning iron welding techniques.

## SKILLS

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**Hard Skills:** HTML, CSS, Javascript, PHP, MySQL, Codeigniter, Laravel, React JS, Bootstrap, TailwindCSS, Alpine JS.

**Soft Skills:** Time Management, Critical Thinking, Problem Solving, Working in a team.

## CERTIFICATIONS

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Web Development for Beginners - Special Challenge (Skilvul) 05/2023 - Present

Learning Basic Web Programming (Dicoding) 08/2022 - 08/2025

PCAP: Programming Essentials in Python (Cisco) 07/2022 - Present