

ARYO DEVA SAPUTRA

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My name is Aryo Deva Saputra, I am currently studying in the 5th semester of the Department of Information Technology, D4 Study Programmer Informatics Engineering at Malang State Polytechnic. I am interested in the fields of Web Developer, Front-End Developer, Back-End Developer, and Fullstack Developer. I have high enthusiasm to learn new skills, can analyze well, can solve existing problems, think critically, can manage time well. And I can also learn new programming languages, can design attractive websites using design systems, and can make responsive websites. The web programming languages that I learned were HTML, CSS, Bootstrap, TailwindCSS, JavaScript, React JS, Node JS, PHP, Laravel and SQL

WORK, ORGANIZATIONAL EXPERIENCE

PALANG MERAH REMAJA - SMAN 1 BATU **Batu, East Java** 2019
'DORAS(DONOR DARAH SISWA) LEADER'

I am the leader of 'DORAS (student blood donation)' which is held regularly every 3 months. I organize everything needed so that the event can run smoothly

WORKSHOP RISET INFORMATIKA (WRI) POLINEMA **Malang, East Java** 2021 - 2023
'MINICLASS WEB DEVELOPMENT' MEMBER

Member of web development miniclass.

- Learn HTML, CSS, PHP, Javascript(ES6)
- Learn "The Twelve Factor App methodology to build a website"
- Create backend C# project using .NET framework

EDUCATION

STATE POLYTECHNIC OF MALANG **Malang, East Java** Aug 2021 - Aug 2025 (Expected)
DIPLOMA IN INFORMATICS ENGINEERING, 3.77/4.00

SMAN 1 BATU **Batu, Jawa Timur** Jun 2017 - May 2020
SOCIAL SCIENCE MAJOR

SKILLS, ACHIEVEMENTS & OTHER EXPERIENCE

SOFT SKILLS : Communication, Teamwork, Time Management, Problem Solving, and Adaptability.

HARD SKILLS : HTML, CSS, Tailwind, Bootstrap, Laravel, PHP, SQL, JavaScript, React, NodeJS and Figma

SERTIFIKASI 📄 : • Cloud Practitioner Essentials (Belajar Dasar AWS Cloud) Dicoding

PROJECTS : • My Bengkel App (2023)

My Bengkel App is the service queue information system that developed to improvise the business processes of a service dealer. With this product, it becomes easier for service dealers to manage service queues, sell motorbike spare parts, administer service data. Me and my team building this project using Laravel framewok, TailwindCSS and implementing repository pattern to make this project easy to maintaining.

- My Bengkel App API (2023)

This API was created to make it easier for previous projects to process data. But, the language I use in this project is NodeJS with the Express framework. This project is an individual project and is still in ongoing at this time.

- Niagahooster Landing Page Clone (2021)

This landing page created using HTML, CSS and Javascript only. This project was created while studying web development at the WRI Polinema organization