

JERIKO ICHTUS SEO

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EXECUTIVE SUMMARY

Highly motivated informatics engineering student with a passion for solving complex problems using technology. Proficient in programming languages such as Java, Python, and C++, as well as software tools such as Git, MySQL, and AWS. Experienced in developing full-stack web applications, data visualization dashboards, and machine learning models. Strong communication and collaboration skills, with the ability to work effectively independently and in a team. Seeking a challenging internship opportunity in software development or data analysis.

EDUCATION

Major of Informatics Engineering, Matana University Jun 2023 - May 2027

- Relevant Coursework: Artificial Intelligence, Game Development, Data Structures & Algorithms, Digital Entrepreneurship

Major of Software Engineering, MediaInformatika Vocational School Aug 2020 - Jun 2023

- Relevant Coursework: NodeJs, Typescript, Data Structures & Algorithms, Digital Entrepreneurship

WORKING EXPERIENCES

Backend Developer, Nica Store Sep 2022 – Dec 2022

- Developed a Fullstack website using MERN stack for admin.
- Collaborated with designers and other developers to ensure thoughtful and consistent user experiences across the website.

Backend Developer, PT JAYA KONSULTAN INDONESIA Feb 2022 – Mar 2022

- Developed a front-end website using Mobirise web builder.
- Developed a Fullstack website using WordPress.

HONORS & AWARDS

• **Second Winner of PEMATIK10, Budiluhur University** Nov 2022

As the second winner in a competitive programming competition, I have demonstrated exceptional problem-solving skills, algorithmic thinking, and coding abilities. I have competed against many talented individuals and emerged as a top performer, showcasing my ability to analyze complex problems and develop efficient solutions under pressure.

SKILLS

Language: Bahasa Indonesia(Native), English

Software: Visual Studio Code, Git, Docker

Others: NodeJs, Typescript, MongoDB, GraphQL, C++, Data Structures & Algorithms, Problem Solving, Flexibility, Adaptability, Collaboration, Teamwork,