



FAUZAN

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Information Technology graduate with experience in website development, skilled in professional photography and graphic design. Experienced in managing web development and design projects. Also able to demonstrate effective communication and collaborative teamwork. Currently seeking opportunities to further develop web development skills, project management, and contribute to a dynamic and innovative work environment.

Work Experiences

Monochrome Pictures - Banjarmasin, Indonesia <i>Photographer</i>	Oct 2022 - Present
Literaria Humilis - Tanah Laut, Indonesia <i>Barista</i>	Jan 2025 - Mar 2025

Education Level

Muhammadiyah Pelaihari Vocational High School - Tanah Laut, Indonesia <i>Office Administration Major, 89.00/100.00</i>	Jul 2019 - Jun 2022
Tanah Laut State Polytechnic - Tanah Laut, Indonesia <i>Diploma in, 3.87/4.00</i>	Sep 2022 - Jul 2025

- The Winner of the IT Logo Competition for the Information Technology Major 2023

Organisational Experience

DIGMA Student Press Organization - Tanah Laut State Polytechnic <i>Coordinator of Photographer Division</i>	Oct 2022 - Sep 2024
<ul style="list-style-type: none">Served as a Member and later as Coordinator of the Photographer Division, overseeing the creative direction, technical quality, and performance of all photography activities.Conducted journalistic reportage, including research, interviews, photo documentation, and storytelling to produce accurate and engaging publications.Operated DSLR cameras and used editing tools to produce high-quality visual content aligned with branding standards.Acted as Chief Executive of the Basic Journalism Training (Feb 2023), responsible for planning schedules, materials, logistics, and leading the organizing committee to ensure the success of the program.Collaborated with other division coordinators to fulfill visual content needs and presented comprehensive work programs to the general manager for review and approval.	
Cloud Borneo - Tanah Laut, Indonesia <i>Website Developer</i>	Jan 2024 - Present
<ul style="list-style-type: none">Collaborated within a development team to build and maintain the Cloud Borneo company website to support hosting and digital service business growth.Designed and customized website layouts using WordPress, Divi Builder, and ACPT to create dynamic content structures aligned with business requirements.Implemented functional components, improved UI/UX, and optimized website performance to enhance user experience and accessibility.Integrated backend configurations, plugins, and system components to ensure seamless functionality and scalability.	
Teaching Factory - Tanah Laut State Polytechnic <i>Website Developer</i>	Feb 2024 - Jul 2024
<ul style="list-style-type: none">Designed and developed a responsive and user-friendly website to support Teaching Factory's academic and operational activities, ensuring accessibility across devices.Implemented frontend and backend functionalities using modern web technologies such as HTML, CSS, JavaScript, and PHP frameworks, ensuring seamless integration and system performance.Ensured website performance, functionality, and data security through optimization, regular maintenance, and adherence to best coding practices.Collaborated with lecturers and students to gather requirements, integrate dynamic content, and improve the user experience based on feedback.Conducted testing, debugging, and system documentation to guarantee reliability, scalability, and long-term sustainability of the web platform.	

Skills, Certifications, & Project Experience

- **Soft Skills:** Teamwork, Communication, Problem Solving, Time Management, Adaptability, Responsibility, High Initiative, Project Management, and Leadership
- **Hard Skills:** Microsoft Office (Word, Excel, PowerPoint, Visio), Web Development (HTML, CSS, JavaScript, REST API, PHP, Python, WordPress), Frontend Frameworks (Bootstrap, Tailwind CSS, Angular), Backend Frameworks (CodeIgniter, Laravel), Database Management (MySQL, MariaDB), Version Control (Git, GitHub), UI/UX Design (Canva, Figma), Video Editing (CapCut)
- **Junior Web Developer Certification** (2024): Earned certification as a Junior Web Developer, demonstrating proficiency in web design, frontend and backend development, and basic database integration using modern web technologies.
- **Digital Marketing Certification** (2025): Certified in Digital Marketing with competencies in social media management, SEO optimization, online advertising strategies, and data-driven marketing analysis.
- **Junior Web Programmer Certification** (2025): Achieved certification as a Junior Web Programmer, focusing on programming logic, web application development, and implementation of dynamic features using PHP and Laravel framework.
- **Muhammadiyah Pelaihari Vocational High School Profile Website Project** (2023): Collaborated developing Muhammadiyah Pelaihari Vocational High School Profile Website as full-stack using PHP Native and Bootstrap in Project Based Learning (PBL).
- **Online Student Admission Website Project for Tanah Laut 4 Junior High School** (2023): Team Leader in the development of the Online Student Admission Website for Tanah Laut 4 Junior High School, as part of a Project Based Learning (PBL) initiative. The project utilized the Bootstrap and Codeigniter 4 framework for its implementation.
- **Library Information System Project – Tanah Laut State Polytechnic** (2024): Developed a web-based Library Information System using CodeIgniter 4 and Bootstrap to manage book data, user records, and borrowing transactions efficiently. The project focused on creating a responsive and user-friendly interface to enhance library operations and user accessibility.
- **Cloud Borneo Website Project** (2024): Collaborated within a team to develop the Cloud Borneo website as a developer, utilizing WordPress, Divi, and ACPT for hosting business development. Additionally, worked as part of Cloud Borneo and Teaching Factory.
- **Sentiment Analysis on IKN Using Naive Bayes Classifier Web-Based System** (2025): Developed a web-based sentiment analysis system using the Naive Bayes Classifier to analyze public opinions on Indonesia's new capital (IKN). The project involved data collection, preprocessing, model implementation, and web integration using the Laravel 12 framework to visualize sentiment classification results effectively.