



RAKAN FADHIL PRAYATA

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Informatics Engineering graduate from Universitas Brawijaya with experience in web development and IT support. Built a company website with content management and SEO optimization, and supported IT operations by helping troubleshoot technical issues and create safety induction materials. Skilled in JavaScript, React JS, PHP, Laravel, and Python. I'm looking for an opportunity where I can contribute and keep learning.

EXPERIENCES

PT. Tri-Wall Indonesia

Oct 2025 - Apr 2026

IT Staff Intern

- Developed and maintained a multilingual company website (4 languages, 76+ pages), covering product pages, SEO optimization, and responsive design.
- Managed site performance, security, and multilingual content to ensure consistent user experience across devices
- Produced a Safety Induction video for internal company uses

PT. Tri-Wall Natura Surabaya

Jan 2026 - Mar 2026

Web Developer Intern

- Built and optimized a bilingual company website for product visibility and lead generation
- Implemented on-page SEO for multiple product articles targeting packaging-related keywords

Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka

Feb 2024 - Jun 2024

Cloud Computing Learning Path Graduate, Bangkit Academy 2024

- Collaborate with 5 other cohorts to complete a capstone project to create a mobile application.
- Learn directly from mentors regarding creating back-end API and deploy AI model to cloud for mobile applications.

Faculty of Computer Science, University of Brawijaya

Feb 2024 - May 2024

Laboratory Teaching Assistant of Web Programming

- Guided 25 students through the foundational concepts of web development
- Provided explanations on web development topics, including HTML, CSS, JavaScript, PHP, and the Laravel framework.

Informatics Student Executive Board (EMIF)

Sep 2022 - Nov 2022

Design, Documentation and Multimedia Staff of ROMANTICS 2022

- Created 32 graphic designs such as feeds, stories and reels related to content publication.
- Documented 7 matches competition records, including live streaming for participants throughout the competition.

EDUCATION

Universitas Brawijaya

Aug 2021 - May 2025

Bachelor of in Informatics Engineering, Faculty of Computer Science, 3.56/4.00

- Activities & Societies: Informatics Student Executive Board (EMIF), Reunite of Magnificent Informatics (ROMANTICS 2022)
- Thesis: Implementation of IndoBERT for Aspect-Based Sentiment Analysis on the Development of the Nusantara Capital City Issue With Aspect Extraction Using Top2Vec
- Relevant Courses : Web Programming, Software Engineering, Computer Networking, Convolutional Neural Network, Cloud Computing, System Server Administration, UX Design.

PROJECT

Portfolio

Oct 2026 - Present

Portfolio showcases my experiences, skills, projects, certificates, and contact information.

- Developed a responsive portfolio website with Next.js, TypeScript, Tailwind CSS, and Framer Motion

Landing Page Tri-Wall Indonesia & Tri-Wall Natura Surabaya

Oct 2025 - Apr 2026

Company website and content media

- Developed a multilingual company website with HTML, CSS, and JavaScript in WordPress

Codeventure

Oct 2023 - Dec 2023

IT Skills Roadmap Web

- Developed back-end using PHP and Laravel framework

Stocktracker

Oct 2023 - Dec 2023

Warehouse Stock Recording System

- Developed User Interface (UI) and User Experience (UX) with Figma

Flavory Website

May 2023 - Jun 2023

Recipe Sharing Web

- Developed the web using HTML, CSS, Vanilla JavaScript and Bootstrap with MVC design.

SKILLS & CERTIFICATIONS

- **Programming Language:** HTML/CSS, JavaScript, PHP, Python
- **Framework:** NodeJS, ExpressJS, ReactJS, Laravel, Tailwind CSS, Bootstrap.
- **Skills:** Web Dev, Installation & Troubleshooting, System Server Administration, Windows/Linux, AI, Data Science, Machine Learning.
- **Tools:** Github, Figma, Canva, Wordpress, Proxmox, VS Code, Google Cloud, Cloudflare, Microsoft Office.
- **Achievements:** PKM-RSH MABA 2021 2nd Winner, Web Programming Laboratory Assistant, MSIB, Bangkit Academy, MagangHub.
- **Certificates** : Google IT Support, Google Cybersecurity, CCNA (Introduction to Networks), Alibaba Cloud Developer, TOEFL ITP (523), Microsoft Office Desktop Application
- **Publication** : Detection and Classification of Potato Beetle Pests on Potato Plants Using YOLOv8 (JTIK Journal)
- **Portfolio** : <https://rakanfadhil.com> & <https://github.com/Ragraze>