

AZRIL JANUAR ATHALLAH

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Informatics Engineering graduate from Universitas Brawijaya with a strong interest in Software Development. Experienced in developing web applications using Laravel, React, PHP, JavaScript, MySQL, and MongoDB through academic and personal projects. Passionate about building reliable software, continuously learning modern technologies, and contributing to impactful development teams.

Jenjang Pendidikan

Universitas Brawijaya - Malang	Aug 2022 - Jun 2026
Bachelor of Computer Science, 3.69/4.00	

Experiences

Dinas Komunikasi dan Informatika Kabupaten Malang	Jul 2025 - Sep 2025
Web Developer Intern	
- Developed a web-based CCTV monitoring system to manage and monitor CCTV devices through a centralized dashboard. - Built responsive user interfaces and implemented CRUD features using Laravel, PHP, MongoDB, JavaScript, HTML, and CSS. - Integrated CCTV data management, user authentication, and role-based access control to improve system security and usability. - Collaborated with the development team to implement new features, fix bugs, and optimize application performance.	

Organizational Experience

Piala Rektor Brawijaya - Malang	Sep 2024 - Oct 2024
Staff of Ticketing and Security	
Annual university-wide sports competition organized by Universitas Brawijaya.	
- Managed ticket sales and distribution during the event. - Maintained venue security and ensured a safe, orderly event environment.	

Skills & Other Experience

- Projects: Richdjoe Barbershop Website** 🏆 (2024): Developed a responsive barbershop web application using Laravel, Bootstrap, JavaScript, AJAX, and MySQL, implementing online booking and customer management features while enhancing the digital customer experience.
- Projects: Quail Farm Management Information System** 🏆 (2026): Developed a web-based farm management system using Laravel, PHP, MySQL, and MongoDB, featuring modules for livestock management, egg production, feed inventory, sales, and financial tracking.
- Projects: Railway Station Management & Crowd Prediction System** 🏆 (2025): Developed the front-end of a web-based railway station crowd monitoring system, building responsive and user-friendly interfaces to visualize Machine Learning-based crowd detection results while integrating APIs for real-time monitoring.
- Hard Skills:** Web Developer, Software Developer, PHP, JavaScript, React, Laravel, Git, MySQL, MongoDB, and Java
- Soft Skills:** Teamwork, Problem Solving, Time Management, Critical Thinking, Analytical Thinking, and Communication.