

# Adrian Yoris Mbake Woka, Software Developer

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## EXPERIENCE

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| Aug 2024 – Aug 2025 | Web Application Developer Intern, Boon Software   | Jakarta |
|                     | <ul style="list-style-type: none"><li>• Designed and optimized API integrations between WMS and e-commerce platforms using Oracle Integration Cloud, increasing system effectiveness by 40%.</li><li>• Developed reporting workflows in Oracle APEX, improving productivity and reporting efficiency by 20%.</li><li>• Implemented automation and bug fixes in Odoo ERP, resulting in a 40% improvement in operational efficiency.</li><li>• Assisted partners in technical report development, enhancing reporting performance by 60%.</li></ul> |         |
| Feb 2024 – Jun 2024 | Cloud Computing Cohort, Google, Tokopedia and Bangkit Academy   | Bandung |
|                     | <ul style="list-style-type: none"><li>• Built a “NusaMap”, an application helping travelers locate nearby gas stations and rest stops within a 5km radius.</li><li>• Deployed end-to-end capstone projects on Google Cloud Platform, achieving 30–40% better scalability compared to local environments.</li><li>• Optimized cloud resource allocation using Compute Engine and Cloud Run, reducing deployment costs by 20%.</li></ul>  |         |
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## PROJECTS

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|---------------------|---|
| Dec 2025 – Jan 2025 | Portfolio   Technologies : HTML, CSS, Javascript, Vue.js, TailwindCSS<br><a href="#">GitHub</a>   <a href="#">Live Demo</a>   |
|                     | <ul style="list-style-type: none"><li>• Developed responsive personal portfolio using Vue.js and TailwindCSS with component-based architecture.</li><li>• Implemented smooth animations and mobile-first design, achieving 95+ Lighthouse performance score.</li><li>• Deployed on Vercel with automated CI/CD pipeline.</li></ul>  |
| Dec 2025            | Weather CLI App   Technologies: Rust, Open Weather API, API Integration<br><a href="#">GitHub</a>   |
|                     | <ul style="list-style-type: none"><li>• Built command-line weather application in Rust integrating OpenWeather API with real-time data fetching.</li><li>• Implemented error handling, JSON parsing, and user-friendly terminal interface.</li><li>• Learned Rust's ownership model and async programming while working with external APIs.</li></ul>                       |
| Nov 2025 – Dec 2025 | Calculator Divider Income   Technologies: Rust, Slint UI<br><a href="#">GitHub</a>  |
|                     | <ul style="list-style-type: none"><li>• Created desktop GUI application using Rust and Slint UI framework for expense splitting calculations.</li><li>• Designed intuitive interface for splitting expenses with customizable percentage allocations.</li><li>• Applied Rust's type safety to ensure accurate financial calculations with zero runtime errors.</li></ul>    |
| Jul 2025 – Aug 2025 | Birthday Gift v2   Technologies: HTML, CSS, Javascript<br><a href="#">Live Demo</a>   |
|                     | <ul style="list-style-type: none"><li>• Designed and developed interactive web experience with custom animations and responsive design.</li><li>• Refactored and rebuilt from original version, improving code structure and user experience.</li><li>• Implemented vanilla JavaScript for dynamic content and smooth transitions without framework dependencies.</li></ul> |

May 2025 – Jul 2025

Sentiment Analyze Reviews on Tokopedia | Technologies: Python, BERT

[Colab](#)

- Conducted a comparative sentiment analysis using Logistic Regression, Support Vector Machine (SVM), and BERT, focusing on performance differences between classical machine learning and transformer-based models.
- Performed systematic hyperparameter tuning for all models to optimize accuracy, precision, recall, and F1-score, ensuring fair and robust evaluation.
- Designed an end-to-end NLP pipeline covering text preprocessing, feature extraction, model training, tuning, and evaluation, with empirical insights to support model selection.

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EDUCATION

Sep 2021 – Present

Bachelor of Informatics, Telkom University | GPA: 3.72/4.00 Bandung  
Relevant Coursework: Programming, Logic Programming, Data Structures & Algorithms, Operation System, Data Science, Natural Language Processing.

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SKILLS

Languages: Python, JavaScript, Java, C#, Rust  
Frontend: Vue.js, HTML/CSS, Responsive Design  
Backend: Django, Spring Boot, REST APIs  
Cloud & DevOps: Google Cloud Platform (Compute Engine, Cloud Run, Cloud Storage), Firebase  
Enterprise Tools: Oracle APEX, Oracle Integration Cloud (OIC), Odoo ERP  
Database: PostgreSQL, MySQL  
Tools & Methods: Git, API Integration, Workflow Automation, CI/CD

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LEADERSHIP & ACTIVITIES

Dec 2023 – Apr 2024

Member | Google Developer Student Clubs, Telkom University Bandung

- Participated in technical workshops focused on Cloud, Machine Learning, and Mobile Development.
- Participated in hackathon as a "Hacker", creating web apps.