

ALFONSUS JASON CHRISTIAN

Tangerang, Indonesia, 15132 | 085710000918 | aljasonch@gmail.com
Linkedin: www.linkedin.com/in/aljasonch/
Personal Website: https://aljasonch.vercel.app/ | Github: https://github.com/aljasonch

Informatics graduate (S1) from Universitas Multimedia Nusantara, GPA 3.74, with fullstack development skills in React.js, Next.js, Python, and PostgreSQL, built through freelance projects, an ERP (Odoo) internship, and an undergraduate thesis applying deep learning to stock price prediction. Comfortable across the full software development lifecycle, from designing and building features to testing, debugging, and maintaining code quality in a collaborative SDLC agile environment. A fast learner actively exploring AI agents and workflow automation to build practical, business-focused solutions.

EDUCATION

Universitas Multimedia Nusantara Serpong, Kab. Tangerang
Bachelor's Degree – Informatics 2022 - 2026

- **GPA:** 3.74
- **Relevant Coursework:** Artificial Intelligence, Web Programming, Object-Oriented Programming, Database Systems, Software Engineering & Project Management, Algorithms & Data Structure
- **Thesis:** IDX30 Stock Index Price Prediction Using a Gated Recurrent Unit (GRU) Model with Technical Indicator Integration

Strada St. Thomas Aquino Pabuaran, Tangerang
Senior High School, Natural Science *2019 - 2022*

WORK EXPERIENCE

PT Solusi Kode Indonesia
Software Engineer September 2026 – Present

- Developed an online psychological test proctoring system for FIFGROUP, helping ensure candidate test integrity through real-time monitoring, collaborated with cross-functional teams across the development lifecycle.

PT Kompas Gramedia
Junior Software Engineer - Internship January 2025 - January 2026

- Developed and customized Odoo modules (Accounting, Inventory, Purchase, etc) using Python (Odoo ORM) and XML/QWeb, which were used by multiple companies within the Kompas Gramedia Group.
- Wrote and optimized SQL queries on PostgreSQL, and collaborated with the team on system configuration, integration, debugging, and maintenance while preparing technical documentation.
- Experienced the full Agile SDLC workflow from sprint planning to production deployment, using Gitflow, CI/CD pipelines, and Microsoft Azure.

ORGANIZATIONAL EXPERIENCE

Mentoring UMN 2024
Web Development Coordinator January 2024 - December 2024

- Led a developer team to build and launch the official Mentoring UMN 2024 website using React.js and Firebase, successfully handling nearly 2,000 student users with stable performance and no significant lag.

Mentoring UMN 2023
Mentor March 2023 - December 2023

- Guided new students in understanding and applying UMN's 5C values, supporting their personal and professional development through the mentoring program.

PROJECTS

Chainew (Personal Project) Jan 2026 - Present
Built Chainew, a full-stack digital newsroom platform covering technology, finance, world, and public affairs, with categorized news, trending stories, and RSS-based content updates. Developed end-to-end using Next.js, TypeScript, and Firestore, including a RESTful API for authenticated content management, Firebase Authentication for admin access, and automated content sync via cron jobs done in collaboration with Neuraspheres.

Tjahyadi Consulting (Freelance) July 2026 - Present
Built a trilingual (Indonesian, English, Mandarin) company profile and service website for Tjahyadi Consulting, a tax, accounting, and legal consulting firm in Tangerang. Features service pages across five practice areas (tax, accounting, legal, audit, payroll), interactive tax calculators for PPh 21 and withholding tax (Potput), a client testimonials section, and WhatsApp-integrated consultation booking. Built with Next.js.

Komunitas Kerahiman Ilahi - Santo Agustinus (Volunteer Project) July 2026 - Present
Designed, developed, and currently maintain a full-stack website for KKI Santo Agustinus, a parish community in Tangerang. Built with Next.js and Firebase, featuring a devotional content system (reflections and prayer guides), event schedules, an admin panel for content management, and a photo gallery powered by Cloudinary actively used by the community for religious activities and event coordination.

KeGia Art (Freelance) May 2026
Built a bilingual (Indonesian/English) company profile website for KeGia Art, a Kalimantan-based handmade jewelry brand, using Next.js and Cloudinary. Features a category-based product catalog, cultural storytelling pages, and a downloadable wholesale catalog for export inquiries.

WeShare (Garuda Hacks 5.0 Hackathon) July 2024
Developed the full-stack application for WeShare, a platform connecting underprivileged communities to healthcare services, using Next.js and integrating Midtrans as a donation payment gateway. Collaborated with a 4-member team to build and deliver a functional prototype within a 48-hour hackathon timeframe.

CERTIFICATION

TOEIC Listening & Reading - Score: 820/990 August 2026 – August 2028
PT. International Test Center (ITC) Indonesia
Information Technology Specialist - Artificial Intelligence May 2026 – May 2031
Certiport - A Pearson VUE Business

SKILLS

Languages: Indonesian (Native Speaker), English (Advanced)
Soft Skills: Problem Solving, Communication, Team Collaboration, Critical Thinking
Programming Languages: Python, JavaScript, TypeScript, SQL
Framework: Odoo, Next.js, React.js, Tailwind CSS
Database: PostgreSQL, Firebase
Technologies: RESTful API
Development Tools: Git, GitHub, Visual Studio Code, Azure DevOps, Claude Code, GitHub Copilot