RAYNOLD D. SARE

Senior Full-Stack Software Engineer & Java Specialist

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PROFESSIONAL SUMMARY

Results-driven Senior Full-Stack Software Engineer & Solutions Architect with 6+ years of experience designing, building, and scaling high-performance enterprise applications across fintech, banking, and e-commerce sectors. Proven expertise in backend engineering with Java (Spring Boot) and Node.js, complemented by robust frontend capabilities in React.js and Flutter. Adept at implementing clean architecture, microservices, secure BFF layers, and automated CI/CD pipelines via Jenkins and SonarCloud. Recognized for driving development velocity, mentoring engineering teams, and leveraging advanced AI-assisted engineering tools (Claude, Cursor, Kiro) to accelerate time-to-market.

CORE TECHNICAL SKILLS

- **Backend Development:** Java, Spring Boot, Node.js, TypeScript, REST APIs, WebSockets, Microservices Architecture, Monolithic Architecture, BFF (Backend-for-Frontend) Architecture, PHP/Laravel
- **Frontend & Mobile:** React.js, Flutter, Dart, TypeScript, Responsive UI/UX Design, State Management (Bloc, Provider, Redux)
- **Cloud, DevOps & QA:** Firebase, AWS, Jenkins, SonarCloud, Git, CI/CD Pipeline Automation, Automated Testing (Unit, Integration, Cypress), App Store & Play Store Release Management
- **Architecture & Methods:** Enterprise System Design, Scalable API Design, Agile/Scrum Methodologies, Cross-Functional Technical Leadership, Code Quality Auditing

PROFESSIONAL EXPERIENCE

Technical Lead / Lead Full Stack Developer | ActionLabs *Sep 2026 – Present*

(Freelance / Contract)

- Served as the Primary Lead Point of Contact (POC) and technical lead, guiding frontend and backend engineers while aligning project milestones directly with client stakeholders (AboitizPower).
- Spearheaded end-to-end development of the enterprise Stock Transfer System (AP-STS) utilizing Spring Boot (Java) for microservices/APIs and Flutter Web for the frontend interface.
- Architected and managed the PostgreSQL database, executing schema migrations, entity modeling, and query optimizations to support complex stock transaction workflows.

Lead Full Stack Software Engineer | Olvro *Jan 2026 – Jul 2026*

- Spearheaded the architecture and full-stack delivery of cross-platform applications, optimizing sprint execution velocity and reducing technical debt.
- Engineered robust backend services and secure API integrations, payment gateways, and real-time WebSockets modules.

- Established comprehensive automated testing suites, SonarCloud code quality tracking, and Jenkins CI/CD pipelines to ensure zero-downtime production deployments.

Team Lead / Full Stack Software Developer | Traxion Tech *Jan 2025 – Jan 2026*

- Directed cross-functional engineering teams spanning frontend, backend (Spring Boot, Node.js, and microservices/monolithic patterns), and mobile infrastructure across 7 core FinTech production platforms.
- Architected high-performance BFF (Backend-for-Frontend) layers to optimize client-server communication and payload management for multi-platform clients.
- Enforced rigorous code quality standards via SonarCloud and accelerated feature deployment cycles by 40% through optimized sprint planning and automated workflows.

Full Stack Software Developer | Codev / Zylun Philippines (AMK Technology Engagement)

Mar 2024 – Nov 2024

- Designed and maintained high-performance backend systems and APIs using TypeScript and Spring Boot/Node.js architecture for international clients.
- Integrated complex data storage solutions utilizing Firebase and Smartsheet integrations to streamline backend data processing.
- Built feature-rich cross-platform mobile modules using Flutter, implementing WebSocket connections for real-time interaction.

Front-End & Full Stack Software Developer | Stratpoint *Feb 2023 – Jul 2023*

- Served as a core contributor to UnionDigital Bank's mission-critical mobile and web platform, focusing on security compliance, high-performance optimization, and maintainability.
- Implemented robust version-control workflows, automated CI/CD pipelines using Jenkins, and continuous code quality analysis through SonarCloud.

Full Stack Software Developer | Achieve Without Borders *Dec 2021 – Jan 2023*

- Directed the end-to-end engineering lifecycle of the BunnyBuy e-commerce ecosystem, developing consumer applications, scalable backend services, and centralized administration portals.
- Implemented end-to-end testing with Cypress.js and managed cloud deployment via Firebase.

Full Stack Software Developer & Technical Consultant | Fowl Studios (Independent Consultancy) *May 2020 – Dec 2021*

- Provided technical consultancy and full-stack engineering for startup clients, delivering loan application MVPs with integrated e-commerce functionalities.
- Designed system architectures, coordinated cross-functional development tasks as Scrum Master, and built scalable solutions using Flutter, React.js, and Laravel.

EARLIER EXPERIENCE

• **Technical Support Representative | Concentrix, Convergys, IBM (2013 – 2019)**
Provided advanced technical troubleshooting, root cause analysis, and enterprise support for global clients.

EDUCATION

STI College Taytay — Bachelor of Science in Information Technology (BSIT)