



ALEXANDER THOMAS SAYSON

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SUMMARY

A dedicated full-stack software development engineer seeking an opportunity to contribute technical expertise and problem-solving skills to a forward-thinking company, with the goal of delivering high-quality, user-focused solutions

WORK EXPERIENCE

EC Solutions and Enterprise **Feb 2024 - May 2024**
• Assisted in developing a parole and probation system using PHP and jQuery as part of my internship.

Solutions Resource **July 2024 - Present**
• Contribute as a full-stack software development engineer by delivering robust backend systems with AI/ML and intuitive frontend interfaces to ensure high-quality solutions for clients.

Rewards Pointing System **Nov 2024 - Present**
• Engineered secure and scalable payment gateway, voucher redemption, and communication services as part of a microservices ecosystem, delivering seamless third-party integration and optimized reward disbursement workflows in Java Spring Boot.

Yamaha Dealer Network Distribution (DND) **Nov 2024 - January 2025**
• Partake as a Backend Java Developer to the Yamaha DND ticketing system by developing reliable, secure, and efficient backend services that support streamlined issue tracking and resolution.

Airevent (GALA) **July 2025- Present**
• Worked as a Full-Stack Developer on an event creation system, building the React-based UI while also developing backend services, API integrations, and application logic to ensure performance and reliability.

Redyoos (AI Jewelry Appraisal) **Oct 2025- Present**
• Implemented an AI/ML-powered jewelry appraisal solution that automatically produces initial valuation estimates, reducing manual assessment time and improving consistency across appraisals.

Raya Trading System (Freelancing) **Nov 2025- Present**
• Hired to enhance and maintain an existing inventory management system, improving functionality and performance using native PHP.

EDUCATION

Bachelor of Science in Information Technology **March 2020 - June 2024**
Our Lady of Fatima University Quezon City
• Capstone on "Project ASARM - Adequate Smart Augmented Reality Mirror".

Fullstack Developer Bootcamp **July 2024- January 2025**
Solutions Resource
• Completed an intensive bootcamp focused on full-stack software development, covering both frontend and backend technologies.

ADDITIONAL INFORMATION

- **Technical Skills:** Java Spring-boot, MVC, Git with CI/CD, Amazon Web Services, Maven, Python, React.JS, React-Native, Node.JS, Next.JS, Docker, MicroServices, Vite, Unity C#, Php, MySQL, Postgres, Android Studio, XCode Swift.
- **Certifications:** Cisco Networking and Cyber Security, Solutions Resource Bootcamp.
- **Awards/Activities:** Appointed as a member of Government Academe Industry Linkages and Path (GAILP) for Our Lady of Fatima University.