# Mike Arvene Lantin

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## SUMMARY

I work across the whole stack, from the interfaces people use every day to the services and data behind them. I care about what makes software dependable: clean code, solid tests, and security built in from the start. Whether it's a large enterprise system or a small product, I like taking a messy problem, finding what actually matters, and shipping something clear and useful.

## EXPERIENCE

**Application Developer, IBM | Quezon, Philippines**
April 2024 - Present
- Co-developed Cline rules with the squad for IBM's AI initiative, enabling internal tools and features to generate new microservices from scratch from requirements; improved squad productivity by 70–90%.
- Develop and maintain 5+ Java 8–17 Spring microservices for a major Philippine bank as part of an Agile squad, applying software engineering best practices to deliver secure, high-quality code
- Build comprehensive JUnit unit and integration tests, maintaining 90%+ SonarQube code coverage across supported microservices and reducing regression risk.
- Enforce SonarQube quality gates and Trivy vulnerability scans in the build pipeline, ensuring zero vulnerabilities before every deployment to meet banking security and code quality standards.

**Frontend Developer Freelance, HumanDAO**
February 2024 - March 2025
- Collaborated with a cross-functional team of 4, including a Web3 developer, UI/UX designer, and QA specialist, to deliver a complete website redesign and multiple new web projects.
- Learned and implemented Storyblok CMS across 3+ websites, enabling clients and non-technical users to easily update and manage website content without developer assistance.
- Developed and launched 4+ responsive websites using Next.js, React, Vue.js, TypeScript, and Tailwind CSS, translating UI designs into reusable and production-ready interfaces.
- Worked closely with designers to translate Figma designs into pixel-accurate interfaces, ensuring visual consistency and usability across browsers and screen sizes.

**Software Quality Assurance Intern, RaksoCT | Makati, Philippines**
July 2022 - August 2022
- Executed manual functional and regression testing across client websites, documenting defects with clear reproduction steps and collaborating with developers to support high-quality releases.
- Leveraged web development knowledge to investigate UI and functional issues, identify potential root causes, and help developers resolve defects more efficiently.
- Created and maintained test cases, bug reports, and testing documentation, while supporting additional testing activities to help the team meet project deadlines.

## EDUCATION

**Bachelor of Science in Computer Science, Batangas State University - Alangilan Campus**
2019 - 2023

## SKILLS

TypeScript, Java, Spring Boot, Next.js, React, JUnit, Vitest, Supabase, MongoDB, PostgreSQL, AWS, Docker, Git, GitHub, GitLab, CI/CD, Cline, Codex, Claude, Agile Development

## PROJECTS

**Lahad**
- A resume can look complete while still missing key requirements for a specific role. Lahad helps job seekers identify those gaps, tailor their resume to each opportunity, and prepare stronger applications one role at a time.

**CoinEdge**
- Trading ideas are easy to form but difficult to evaluate objectively. CoinEdge connects each trade setup with its reasoning, execution, and eventual outcome, creating a structured workflow for reviewing decisions and improving trading strategies over time.