

JOHN NAZARENE R. DELA PISA

Junior Software Engineer · Cloud-Native Background · AWS · Terraform · Red Hat
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PROFESSIONAL SUMMARY

Solutions Architect with hands-on experience in cloud infrastructure deployment, system configuration, and incident resolution for enterprise clients on AWS and Red Hat Enterprise Linux. Brings a cloud-native foundation into software engineering — with growing skills in automation, deployment pipelines, and application development. Comfortable working across infrastructure and application layers, and eager to contribute to teams building real products.

TECHNICAL SKILLS

Cloud Platforms: AWS (primary), Google Cloud Platform, Microsoft Azure, Cloudflare, Firebase, Vercel

Infrastructure & DevOps: Red Hat Enterprise Linux (RHEL), Terraform (HashiCorp Certified), Docker (learning), Linux CLI

AI & Automation: Agentic AI workflows, Google Agent SDK (exploring), n8n automation (exploring), GitHub Copilot

Development: HTML, CSS, JavaScript, Python, C/C++, Java — foundational to intermediate level

Design & Tooling: Figma (wireframing & UI/UX prototyping), Photoshop, After Effects, VSCode, JetBrains IDE

Productivity: Microsoft Office 365, Google Suite

EXPERIENCE

Solutions Architect (AWS & RHEL) | Trends and Technologies, Inc.

Makati, Metro Manila · Nov 2024 – Present

- Led an S3 forensic audit for a client following an internal data deletion incident — systematically examined CloudTrail logs, IAM access records, and bucket policies to reconstruct events and determine root cause. Delivered a clear investigative report to client stakeholders.
- Supported pre-sales and deployment planning for a Red Hat Enterprise Linux installation on a Dell server for a telecom client — coordinating between internal engineers and the client to scope requirements, sequence the installation, and validate the configuration post-deployment.
- Managed Red Hat subscription renewals across client accounts by coordinating with our Red Hat distributor and internal sales — ensuring zero lapse in support coverage during the renewal cycle.
- Design cloud infrastructure solutions for enterprise clients on AWS, translating business requirements into architecture proposals; support incident identification, resolution, and documentation across active client environments.

UI/UX Design Intern | Archicoders

City of Imus, Cavite · Oct 2023 – Mar 2024

- Created wireframes, mockups, and UI prototypes in Figma for client website projects — working within design briefs and iterating based on team feedback.
- This role opened a genuine interest in how products are designed and built end-to-end, which has driven self-directed learning in web development and cloud infrastructure since.

PROJECTS & SELF-INITIATED WORK

Personal Portfolio Website | nazarene.dev

Ongoing

- Built and deployed a personal portfolio site end-to-end — designed in Figma, built with Next.js 15, React 19, and TypeScript, deployed on Cloudflare. Developed using agentic AI tools and MCP to accelerate the design-to-code workflow.
- Experimenting with Vercel for CI/CD deployments and Firebase for backend integration on side projects.

CERTIFICATIONS

May 2026: AWS Certified Cloud Practitioner — Amazon Web Services (Valid until May 2029)

Oct 2025: GitHub Copilot Certification — Microsoft

Feb 2025: HashiCorp Certified: Terraform Associate (HCTA-003)

Jan 2025: Google Cloud Certified: Cloud Digital Leader
Oct 2024: Microsoft Certified: Azure Fundamentals (AZ-900)
Prior: AWS Technical Essentials · The Web Developer Bootcamp (Udemy) · Complete Python Mastery

EDUCATION

Bachelor of Engineering Technology — Computer Engineering Technology | Technological University of the Philippines *Manila · 2020 – 2024*

- Academic Achiever Award — 3rd Year (2022–2023)
- STEM strand graduate (Senior High School) — Our Lady of the Pillar Catholic School, 2018–2020

INTERESTS & LEARNING FOCUS

Cloud-native architecture · Infrastructure as Code · DevOps automation · UI/UX design · Currently exploring: n8n workflow automation, Google Agent SDK, agentic AI tooling