

DARYL JOHN JEANNOH BRAVO

Full-Stack & Generative AI Engineer

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FULL-STACK ENGINEERING • GENERATIVE AI & AGENTIC AI • CLOUD & DEVOPS • PRODUCTION DELIVERY

PROFESSIONAL PROFILE

Full-Stack and Generative AI Engineer with 5+ years of progressive experience at Accenture, combining software engineering depth with hands-on Generative AI, agentic AI, cloud, and DevOps expertise. Pioneered Generative AI integration initiatives within Accenture and progressed from technology R&D; to building enterprise AI solutions in an Accenture engagement supporting Google. Turns ambiguous business needs into working products—from rapid prototypes and full-stack applications to LLM integration, cloud deployment, and production-grade delivery.

CORE TECHNICAL EXPERTISE

Full-Stack Engineering: Python, JavaScript/TypeScript, Java, Angular, React, Next.js, Node.js, REST APIs

Generative & Agentic AI: Azure OpenAI, OpenAI, Gemini, Vertex AI, LLM integration, prompt engineering, AI agents, Google Agent Development Kit (ADK)

Cloud & DevOps: Google Cloud Platform (GCP), Microsoft Azure, AWS, Docker, Kubernetes, Linux, Nginx, CI/CD, GitHub Actions, Jenkins, Git

Google Ecosystem: Google Apps Script, Google Workspace, G3

PROFESSIONAL EXPERIENCE

ACCENTURE | 2021–PRESENT

Associate Software Engineer (2021–2023) → Software Engineer (2023–Present)

GenAI Engineer — Supporting Google | 2024–Present

Software Engineer | Accenture

- Build full-stack Generative AI and agentic solutions in an Accenture engagement supporting Google, applying AI engineering to enterprise automation, productivity, and workflow challenges.
- Engineer LLM-powered applications using Python, React/Next.js, Gemini, Vertex AI, APIs, and agentic patterns—from rapid prototypes to production-oriented implementations.
- Integrate Google Apps Script, Google Workspace, G3, and Google Agent Development Kit (ADK) to automate workflows and create AI-assisted productivity solutions.
- Translate business needs into practical technical solutions while contributing across application integration, cloud deployment, and production readiness.

KEY PROJECTS

- **Communications Generator** — Generative AI solution generating corporate communications based on audience, tone, purpose, and context.
- **Support Ticket Analyzer** — Production-grade AI-assisted support solution leveraging historical tickets and relevant support documentation to help resolve user issues in an operational environment.
- **CDP Response Generator** — Context-aware AI response generation and workflow automation for CDP-related processes.
- **Purchase Order Automation** — Automates tracker creation, invoice processing, calculations, and data validation using Google Workspace technologies.

Full-Stack GenAI Engineer | 2022–2024

Associate Software Engineer → Software Engineer | Accenture

- Pioneered Generative AI integration within Accenture, helping turn emerging GenAI capabilities into practical enterprise applications and establishing reusable approaches for AI-enabled solution development.
- Engineered end-to-end GenAI applications across backend, frontend, LLM integration, APIs, and cloud environments using Python, Angular/React, Azure OpenAI, OpenAI, and related technologies.
- Applied GenAI to document analysis, validation, similarity analysis, and enterprise automation, connecting model capabilities with usable business workflows rather than isolated AI experiments.
- Contributed across the delivery lifecycle—including cloud infrastructure, CI/CD, deployment, environment management, and production troubleshooting—to move solutions beyond prototyping.

KEY PROJECTS

- **Invoice Validation / Accessorial Fee Checker** — AI-assisted workflow for identifying and validating accessorial fees against defined business rules.
- **Agreement Document Proofreader** — GenAI-powered document comparison and review for identifying missing, duplicate, or unrelated sections.
- **Code Similarity Analyzer (SAP)** — AI-assisted similarity analysis of SAP-related resources to support reuse, update, or merge decisions.

Innovation Engineer / Technology R&D; Engineer | 2021–2022

Associate Software Engineer | Accenture

- Turned client and business needs into rapid prototypes and proofs of concept, evaluating emerging technologies and demonstrating viable technical approaches before broader implementation.
- Built full-stack applications with Python and Angular across backend logic, APIs, frontend experiences, integrations, and data-driven workflows.
- Worked across GCP, Azure, and AWS infrastructure, supporting deployment, asset operations, security compliance, environment management, and cloud lifecycle activities.
- Automated engineering and infrastructure workflows through CI/CD, Docker-based environments, deployment automation, and operational security activities.

KEY PROJECTS

- **Compliance Checker** — Automated compliance-checking workflow for validating employee machines against organizational requirements.
- **Vaccination Verification Tool** — PDF/document processing and automated vaccination verification workflow.
- **Cloud Asset & Infrastructure Management** — Cloud asset operations covering security compliance, key rotation, deployment automation, CI/CD, and infrastructure lifecycle tasks.
- **Inclusive VR World** — Accessibility-focused immersive prototype enabling communication between sign language and text/speech.

CAREER HIGHLIGHTS

- **Hackathon Subject Matter Expert (SME) — Azure OpenAI Integration** — Selected to provide technical guidance on Azure OpenAI integration and Generative AI solution implementation during a hackathon.
- **Ideas to Outcome — 1st Place, Accenture (2021)** — Recognized through Accenture's innovation competition.

EDUCATION

Bachelor of Science in Information Technology (BSIT) — Bulacan State University | 2017–2021

Recognition: Best in Programming | Training: Java Full-Stack Developer School — Accenture