

Joseph Karl Crisostomo Manila, PH · joseph.dev.ph@gmail.com · +63 960 4431 908

Dear Accenture Hiring Team,

I'm applying for the Python Developer (Microsoft technologies) role in Taguig. The posting describes itself as ideal for Python developers eager to expand into the Microsoft and Azure ecosystem — which is exactly where I am. I've spent the last two years building Python services and cloud-native infrastructure on AWS, and I'm keen to bring that foundation into Azure.

Most of what this role asks for, I've done — just on a different cloud. At DOST-ASTI I developed Python/Django backends for an AI-as-a-Service platform, building the automation scripts and workflows that expose ML models as APIs. I also built the surrounding cloud-native plumbing: containerized services with Docker, orchestrated with Kubernetes, an automated CI/CD build pipeline, and infrastructure-as-code provisioning. The posting accepts AWS/GCP experience for a transition into Azure, and my CI/CD and container work maps cleanly onto Azure DevOps and Azure Functions.

I'm also comfortable in exactly the cross-functional setting this role calls for — collaborating with data scientists and DevOps to ship cloud solutions. On the AI platform, standardizing how models were deployed and served cut integration time from two-to-three months down to days. I care about code quality too: I took unit test coverage from zero to ~90% and ran automated load testing to keep services reliable.

I'd welcome the chance to grow into Microsoft and Azure technologies while contributing the Python, automation, and cloud-deployment experience I already have. Thank you for considering my application.

Sincerely, Joseph Karl Crisostomo