

Principal Software Engineer

Deadline:

01-10-2026

General Overview of the Job:

A hands-on senior engineer who architects, builds and runs cloud-native solutions across the full stack. This person is comfortable moving between a React front end, a .NET service layer, the data store beneath it and the platform tooling around it and is expected to set the technical direction other engineers follow. The role suits someone with deep Microsoft Azure experience who still writes production code every week.

Job Duties and Responsibilities:

- Architect and build cloud-native applications on Microsoft Azure, from the data layer and APIs through to the front end.
- Own solution architecture decisions and document the trade-offs behind them for both engineering and business stakeholders.
- Build and maintain the internal developer platform and delivery pipelines, including Backstage, GitHub Actions and Terraform.
- Set and enforce engineering standards through code review, pairing and test-driven and domain-driven design practice.
- Mentor engineers and lead the adoption of AI-assisted development tooling such as GitHub Copilot.

Qualifications and Certifications:

- Bachelor's degree in computer engineering, computer science or equivalent practical experience.
- Microsoft Certified: Azure Solutions Architect Expert, or Azure Developer Associate and Azure Administrator Associate.
- Around eight years or more of professional software engineering, including time in a lead or principal capacity.

Contact person:

Jose Manuel Catindig

Office:

Manila, Alabang (SSC),
Philippines

Location:

Alabang–Zapote Road, 1780,
Muntinlupa