Paris, August 6, 2026

SOCIETE GENERALE

Letter of recommendation

To whom it may concern,

I am pleased to recommend Aldorith Chouna Nguefa, with whom I have had the opportunity to work within the Audit and Inspection General department of Société Générale. In my capacity as a Senior Auditor, and drawing on my previous experience as a Senior Modeller and Statistician, I have been able to observe both the technical quality of his work and the way he collaborates with audit and risk professionals.

Aldorith first distinguished himself through data analysis and visualisation work on audit datasets, using Python to challenge manual analyses, identify inconsistencies, structure findings and produce indicators that could support supervisory review. He approached these tasks with methodological rigour: he did not simply produce charts or metrics, but sought to understand the business meaning of the data and verify whether conclusions were properly supported.

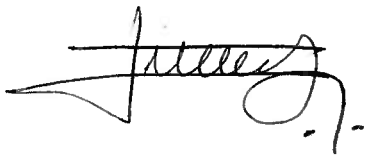
He then took a leading role in developing an AI-assisted application for drafting analytical notes from complex PDF, Word and Excel sources. He contributed to the full workflow, from requirements clarification and document ingestion to hybrid retrieval, LLM-based generation, source traceability, a FastAPI backend and a user-facing interface. The application now enables managers to obtain a structured first version of a note in minutes, while keeping human review and source verification at the centre of the process.

What I value most in Aldorith is the balance he maintains between autonomy and collaboration. He is able to take ownership of a technically demanding subject, learn independently and move a project forward, while knowing when to ask for feedback and involve the right stakeholders. He communicates clearly, listens carefully, accepts criticism constructively and remains focused on the practical value delivered to users.

Aldorith is curious, disciplined, dependable and genuinely motivated by continuous learning. He has the maturity to recognise the limits of a model or prototype, document them honestly and improve the solution rather than overstate its results. I am confident that these qualities, combined with his skills in Data Science, AI Engineering and software development, will allow him to contribute effectively to demanding professional or research environments.

I recommend him with confidence for positions or doctoral opportunities in Data Science, Artificial Intelligence and applied research. I am convinced that he will continue to grow into a thoughtful and responsible engineer, and that any team working with him will benefit from his commitment, analytical mindset and collaborative attitude.

Sincerely,



Jean DJETO
Senior Auditor, Société Générale, France
Former Senior Modeller / Statistician

Contact : jean.djeto@socgen.com