

The Global IT Division (GIT) brings together all the IT Lines in charge of designing, developing and operating the Information Systems dedicated to the business of Crédit Agricole CIB, and the steering of the technological solutions with CA Group Infrastructure Platform (CAGIP).

As major global player, GIT is involved in all strategic projects and advises all product lines on their digital transformation, by proposing innovative solutions, with a role a true partner to the Bank's development.

Its organization is aligned with that of the business lines and support functions, so as to be as close as possible to their needs and expectations.

More than 20 types of professionals work for this activity, offering the opportunity to build a career path to suit your aspirations.



Some of the positions we offer



PROJECT MANAGER

You steer and coordinate IT projects, both in technical and functional terms. Your tasks:

- > to be in charge of the project definition phase by analysing the business line's needs and requirements;
- > to lead the teams involved in the projects and coordinate their actions;
- > to steer the various stages of the projects, monitor costs, schedules and deliverables;
- > to inform of and manage the projects' risks;
- to monitor the quality of deliverables;
- to prepare and lead the steering committees;
- to regularly report on ongoing projects.

DEVELOPER

You help design and develop applications and software packages and act on the various stages of an IT project. Your tasks:

- > to contribute to defining the technical and application architecture;
- to validate the detailed technical specifications;
- to contribute to designing, developing and testing such specifications;
- > to guarantee that the developments are in line with the performance, stability and upgrade technical restrictions;
- to guarantee quality insurance processes.

BUSINESS/MOA ANALYST

You work with the various CACIB business lines on developing and upgrading their information systems, by collating the business line's issues and translating them into IT issues.

Your tasks:

- > to correctly define new functions before launching the analysis;
- to understand and draft the statement of requirements;
- to draft the functional specifications;
- to draft the technical validation reports;
- to monitor the MOA schedule.

SUPPORT ANALYST

You assist users with their application's support.

- Your tasks:
- to monitor deliveries in production of projects;
- to communicate with users;
- to perform the functional tests;
- > to analyse technically and functionally the production problems;
- to draft the functional specifications for production problems.





Expert career: development of technical and soft skills

Diversity of jobs: rich paths to achieve the career that suits you best

Business line partner: IT is at the heart of Corporate and Investment Bank's activities

International aspect: evolution in a multicultural environment

To apply, go to www.jobs.ca-cib.com



CANDIDATE PROFILES

- Engineering schools / IT schools / Universities
- Cooperation
- Transversality
- Open-mindedness
- Innovation
- ► Fluent English

IT department of other entities in the Crédit Agricole group International

Project management in other departments

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