

# **Intermediate .Net Software Engineer**

(Ref: 1973)

## Who we are

**Crédit Agricole Corporate and Investment Banking** (CA-CIB) is the CIB arm of Crédit Agricole Group, world's 11th largest bank by total assets.

Our Singapore center is one of the **3 main IT Hubs for CA-CIB's worldwide** business. We work daily with international branches located in 33 countries by:

- Envisioning and preparing the Bank's futures information systems
- Partnering and supporting core banking flagships and transverse areas in their large scale development projects.
- Providing premium In-house Banking applications,

This unique positioning empowers us to bring our core banking business a sustainable competitive advantage on the market.

We seek innovative and agile people sharing our mindset to support ambitious and forthcoming technological challenges.

## **Position**

**Overview**: The department is responsible for development and maintenance of Risk and Finance applications used by worldwide users, composed of the following divisions -

**Market Risk IT** handles risk and P&L consolidation and regulatory reporting, P&L analysis application portfolio, comprehensive risk calculation applications based on internal and regulatory models

**Counterparty Risk IT** handles applications responsible for risk data collection, risk calculation and monitoring for CACIB worldwide

Finance IT is responsible for applications handling financial accounting for CACIB worldwide.

**Credit Risk IT** covers Front office Applications, Credit Decision Processing tool, Global Authorization Repository system and Default History Data Base

Teams provide level 2 & 3 support for delivered applications. The applications are all in-house developments.

# Main responsibilities

- Design and develop fully tested source code complying with deadlines, schedule and coding standards.
- Address technical aspects with architect and functional aspects with business analyst.
- o Liaise with business analysts for clarification and understanding of requirements.
- Analyze technical constraints considering functional impacts.
- o Organize and keep up to date detailed technical documentation
- o Provide macro or detailed estimation for development of solutions
- Develop tests strategy in coordination with project manager / Business Analysts
- o Provide technical assistance during user acceptance test
- Support applications in production analyze and resolve issues as they arise
- o Perform design and code review for other team members



## **Qualifications and Profile**

## Work Experience:

- 4+ years of experience in working with Microsoft Technologies especially having expertise in Web development.
- 3+ years of experience in C# and ASP.Net , MVC development.
- 2+ years of experience in Sql Server.
- Basic understanding & hands on experience in SSIS would be good to have.

#### Functional

General knowledge in Market Risk would be an added value

#### Technical

- C#, Asp.Net, MVC, WCF
- Multi Tiered Architecture, OOP Principles and Design Patterns.
- JavaScript/JQuery including frameworks like framework like Angular & React
- Sql Server

The following skills and experiences are a plus

- .NET Core 2.0, ASP.NET Core, ASP.NET Web API
- Angular 4, TypeScript etc

## Nice to have

- Java experience and/or appetite highly desired. .
- Usage of MS Office, MS Sharepoint

### Other Professional Skills and Mind-set

- Strong organizational and communication skills
- Strong sense of ownership and drive with customer focus
- Strong analytical and problem solving, interpersonal skills
- Awareness of various software development procedures
- Agile mindset to be reactive to changes

We offer a competitive remuneration package, consistent with your qualifications and experience.

Apply at <u>isap.recruitment@ca-cib.com</u> and Be One of the talented professionals who contribute to excellence from our Singapore centre.

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