

The Client: Client is a Leading BFSI Company headquartered in U.K.. The **client** has demonstrable capabilities in data, valuations and trade processing services are regarded as the market standard in the global financial markets, helping their clients to reduce risk, improve operational efficiency, and meet regulatory requirements. The client is the first independent source of credit derivative pricing and has recently been announced **as the fastest growing private company in the UK.**

For their expanding India operations and to support the product development initiatives, client is looking for qualified and skilled S/W development professionals with a focus on a mutually worthwhile association.

Position Title: Developer-GWT

Work location: Noida

Experience: 3-5 yrs

Department overview:

Fixed Income Development develops and supports systems which provide reference, pricing, analytics, clearing and calculation services for client's flagship range of Credit, Fixed Income, OTC Derivatives and Syndicated Loans information products.

Position Summary: The role will involve designing, building and enhancing an application related to MRD, RCD. With expertise in Core Java, GWT, Application design and Database design will eventually develop complete understanding of the product and will take ownership of the same.

The role will require:-

- Designing, coding, testing, debugging, code reviews of the software developed for the application.
- Show ownership and responsibility for the product.

Duties and Accountability:

- Translate functional requirements to design.
- Must be able to write effective bug free code in Java 5.0 and onwards
- Able to work in Database –Oracle, GWT, core Java, jsp, servlet, maven with exposure on UNIX platform.

Business Competencies

Education and experience

- The right candidate will have a academic degree in software engineering or exceptional track record if the candidate has a degree in any other discipline
- 3 to 5 years professional programming experience.
- Substantial Java/J2EE design and implementation experience is essential, including Object Oriented Design Patterns.
- Experience with an enterprise-grade relational database management system, preferably Oracle.
- GWT is required

Commercial awareness

Exposure in financial domain would be an added advantage.

Contacts

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