

GIM Developer Job Description



Organization Summary

JPMorgan Asset Management is one of the world's largest and most comprehensive investment managers. We are a leading asset manager of choice for institutions, financial intermediaries and individual investors, worldwide. We have a heritage of more than two centuries, a broad range of core and alternative strategies along with investment professionals operating in every major world market, offering investment experience and insight that few other firms can match.

The Investment Management business is a leader across a broad range of core and alternative strategies, and investment professionals operating in every major world market, we offer investment experience and insight that few other firms can match & comprises:

- managing client assets and delivering strong risk-adjusted returns
- 1,300 investment professionals providing more than 350 different strategies spanning the full spectrum of asset classes, including equity, fixed income, cash liquidity, currency, real estate, hedge funds and private equity
- leadership positions in U.K., Continental Europe, U.S., Asia, and Japan

The Role

As an Analyst / Application Developer in Technology, you will be responsible for ensuring the successful design, development, integration and implementation of solutions for the Asia Investment management Operations, supporting a business that has ambitious long term plans for growth in a highly competitive, complex environment.

Key Responsibilities

- To drive sound solutions for our business with good consideration of scalability, robustness and performance.
- To implement projects in accordance to the company standards and procedure
- To maintain the security control in accordance to the company requirements
- To interact with IT colleagues and users regionally / globally as per required in the given assignments
- To safeguard data privacy and compliance of local regulations

Behaviors

Candidates should have the following behaviors

- Continuously deliver business value by being proactive, continuous improvement and track performance
- Create superior solutions through mining knowledge, solving problems and conceptual flexibility
- Develop teams and communities by developing shared understanding, collaborating effectively and developing capability
- Build a positive brand by inspiring partnership, communicating and influencing



GIM Developer Job Description (cont'd)



Qualification

- Java basic knowledge
- University degree in Computing or related disciplines

(Nice to have)

- Hands-on experience on Private/Public Cloud (e.g. Cloud Foundry / AWS), Microservice, DevOps, Next Generation Development is a definite advantage
- Familiar with Agile development and Continuous Integration and Delivery using tools Git, JIRA, Sonar and Jenkins is a definite plus
- Delivery focused with good problem solving and analytical skills
- Ability to work both independently as well as collaborating in a team environment utilizing Agile as the software development practice.
- Strong interpersonal and communication skills to interact with different levels and types of users internally and externally.
- Excellent command of both written and spoken English and Chinese.
- Ability to speak fluent Mandarin or Japanese is an advantage.

