



Trader/Senior Trader

The ideal candidate must have a passion for trading and understand the nuances of global financial markets. He/She must be alert and able to respond quickly to any situations that affect his/her trading decisions. Depending on the markets traded, he/she may have to work outside office hours to trade. This is an individual contributor role with the main performance metric being trading profits. He/She will be based in Singapore and reports to a Director

Key Responsibilities

- Manage trade execution in assigned markets/sectors across multiple execution channels.
- Knowledge of global financial markets with strong ability in both technical analysis and fundamental analysis to implement effective trading strategies that have superior risk reward payoff.
- Pro-active engagement with Risk Management Group and a strong adherence to trading risk limits including but not limited to Value At Risk, IRPV01, option greeks and most importantly Stop Losses.
- Provide analysis of global financial markets and contribute and share macro views with the rest of the trading desk and Risk Management Group.
- Work effectively and professionally with business partners including compliance and risk management, IT and other relevant groups to improve systems to reduce risk and improve outcomes.
- Provide back-up desk coverage in the absence of team members.

Key Requirements

- Strong knowledge of financial markets and instruments, with minimum 3 years of relevant trading experience. Mid-career switches by trading assistants, portfolio managers or dealers are also welcome.
- Specific experience in FX, Commodities, Oil, Fixed Income, Rates etc will be favoured.
- Ability to prioritise and manage workload effectively in a busy environment to meet profit targets.
- Uphold integrity, professionalism, self-discipline and teamwork.
- Strong verbal and written communication skills including English.
- CFA or FRM is a plus but not required.

Thank you for your application. Only shortlisted candidates shall be notified.