

Position Vacant	Institutional Equity / Derivative Sales Trader
Job Description / Responsibilities	<ul style="list-style-type: none"> ➤ As Institutional Equity Sales Trader, Develop and maintain relationship with traders from FII Props, HEDGE Funds, FII Long Only Local Funds ➤ Have an experience in Indian capital markets and trends to be able to advise buy-side trader clients on market developments and best execution ➤ Well conversant with Algorithm Trading, Hands-on Expertise in Bloomberg, Pair Trading, Arbitrage Trading, NSE – CM & FNO Trade handling expertise.
Job specific skills	<p>Applicants should –</p> <ul style="list-style-type: none"> ➤ Have good network and relationships with DII's & FII's ➤ Have strong oral and written communication skills ➤ Have knowledge of CASH & Derivative trading / Omnisys system. ➤ Be quick, prompt and fast in trade execution. Good understanding of Bloomberg, Fix order management, Blocks sourcing skills ➤ Be able to market investment and trade ideas to clients ➤ Be highly self-motivated, disciplined and creative with a very strong entrepreneurial spirit, integrity and responsiveness to client needs.
Educational Qualification	Graduate, with preference for MBA /CFA / CA or equivalent from recognized Universities in India/overseas.
Minimum Experience	10+ years
CTC OFFERED	Commensurate with qualification and experience and will not be a limiting factor for the right candidate.
Location of posting	<p>Mumbai</p> <p>The candidate may be deputed to work with the team(s) with the organization / parent organization / any subsidiary of the parent organization if and as deemed necessary.</p>
How to apply	<p>Applications should be submitted on our email careers@bobcaps.in</p> <p>Please mention “Application for the post of Institutional Equity / Derivative Sales Trader” in the subject. Applications with any other subject will not be accepted.</p>
Website	www.bobcaps.in
Contact Person	Ms. Suchitra Bangera
Contact No.	022- 6138 9300
Last Date for application by email	15 th May 2022