

Proforma

Companies open to your department

Company :	JPMorgan Chase & Co.
Company Name :	JPMorgan Chase & Co.
Nature Of Business :	
Designation :	Quantitative Researcher
Tentative Job Location :	Mumbai
	Global Risk & Compliance
	The Global Risk & Compliance Group is an integrated specialist team that helps facilitate risk management and compliance across the firm. The firm’s global risk management framework is designed to identify, assess and manage strategic, credit and investment, market, and operational risks. Be part of the Global Risk and Compliance Group and develop expertise in specific risk management or compliance capabilities across the lines of businesses or corporate functions within the firm. Work directly with our experienced risk professionals across the globe and gain valuable insights and industry relevant expertise.
	What to Expect
	CIB Quantitative Research (QR)
	The Quantitative Research (QR) team of the Corporate & Investment Bank is an expert quantitative modeling group in J.P. Morgan, a worldwide leader in financial engineering, statistical modeling, and portfolio management. With more than 700 researchers worldwide, QR partners with traders, marketers, and risk managers across the globe.
Description :	The QR team in Mumbai was established in 2015 and has grown since to provide quantitative finance support to various markets businesses includes Equities, Fixed Income, Spread, Commodities, Counterparty Credit and Wholesale Credit. You’ll make an impact by <ul style="list-style-type: none">Guiding models through the entire development lifecycle, including preparing high-quality documentation and driving the models through the internal model review & approval processAnalyzing as well as developing mathematical models for systematic quantitative trading strategies, for example Electronic Trading Algorithms, Index Arbitrage, Statistical Arbitrage, portfolio optimization, flow recommendation research, IOI and Market MakingRapid prototyping & deployment of business intelligence tools for use by tradersMarket microstructure research, back-testing and reporting frameworks for quoting strategiesFull-range of programming tasks (in C++ and Python) – problem analysis, solution determination, code design and development, integration, test, modification and documentation
	Department BT BS MT DoubleMajor dual dualB dualC Mdes MBA Phd MSc MSR
	AE Y - Y Y Y Y Y Y - - N - Y
	BSBE Y - Y Y Y Y Y Y - - N - Y
	CE Y - Y Y Y Y Y Y - - N - Y
	CHE Y - Y Y Y Y Y Y - - N - Y
	CSE Y - Y Y Y Y Y Y - - N - Y
	EE Y - Y Y Y Y Y Y - - N - Y
	ES - Y Y - Y - Y - - N - -
	ME Y - Y Y Y Y Y Y - - N - Y
	MSE Y - Y Y Y Y Y Y - - N - Y
	PHY - Y - Y Y Y Y Y - - N Y -
Eligibilty :	CHM - Y - Y Y Y Y Y - - N Y -
	MTH - Y - Y Y Y Y Y - - N Y -

ECO	-	Y	-	Y	Y	Y	Y	-	-	N	-	-
DES	-	-	-	-	-	-	Y	Y	-	N	-	-
IME	-	-	Y	-	-	Y	Y	-	Y	N	-	-
CGS	-	-	-	-	-	-	-	-	-	N	-	Y
HSS	-	-	-	-	-	-	-	-	-	N	-	-
EEM	-	-	Y	-	-	Y	-	-	-	N	-	-
MSP	-	-	Y	-	-	-	-	-	-	N	-	-
NET	-	-	Y	-	-	Y	-	-	-	N	-	-
PSE	-	-	Y	-	-	Y	-	-	-	N	-	Y
Stats	-	-	-	-	-	-	-	-	-	N	Y	-

Cost to Company :	Total: 31Lpa
	Total: 31L
	Fixed: 21L
Package Details :	Relo: 1L
	SignOn: 1L
	Variable: on performance and pro-rate basis
Bond :	False
Medical Requirements :	
Resume Shortlist :	True
Resume Shortlist Criteria:	N/A
Aptitude Test:	False
Group Discussion:	False
Technical Test:	True
Technical Test Duration:	90min
Technical Interview:	True
Technical Interview Duration:	45min
Number of Techincal Interview Rounds:	3
HR Interview:	True
HR Interview Duration:	20min
