

MARSH AND MCLENNAN

Summary	
Department	Investment Solutions
Location	Mumbai
Job Title	Portfolio Analytics (Specialist - C)
Reports to	Manager / Sr. Manager
Background	
Teams	A key member of the investment team responsible for investment strategy and research development at Delegated Solutions. You will contribute to portfolio analytics and management processes.
Role Description	
Role Requirements	<ul style="list-style-type: none">• Modeling of fixed income portfolios using external softwares.• Responsible for report generation and style analytics• Contribute to action-oriented portfolio intelligence research using quantitative factor modelling• Develop strategic asset allocation models, risk and return calibration and portfolio analytics on portfolios of institutional investors.• Strong interest in markets and multi asset class portfolio management• Understanding of macro (fixed income/ rates) and systematic factors affecting a portfolio
Technical Skills	<ul style="list-style-type: none">• Strong background in portfolio management, construction and advanced econometrics, statistical modeling and programming skills in at least one of R, Python, MATLAB etc.• Able to research, self-learn and use, complex R/Python libraries required for developing the quantitative models.• Multi asset class exposure with experience in attribution analysis• Strong financial instruments knowledge, covering but not limited to fixed income, equities, ETF's, funds, derivatives and market indices.
General Skills	<ul style="list-style-type: none">• Excellent analytical and investment skills• Self-motivated with ability to work independently as well as lead the process to achieve targets in timely order.• Self Development: Able to identify personal knowledge and skill gaps
Preferred candidate profile	
Prior Experience	<ul style="list-style-type: none">• 1-2 years of work experience in a portfolio management /investment strategies team as a researcher / PM.• Prior experience in fiduciary management, asset management or investment banking with strong understanding of financial instruments.
Education/ Qualification	<ul style="list-style-type: none">• BE/B Tech from a top tier college and/or Masters in Finance / Financial Engineering / Econometrics / Quantitative Finance• Evidence of expertise in statistical tools.
Technical Skills	<ul style="list-style-type: none">• 1-2 years experience in global markets with inclination towards fixed income