Template for Job Posting

Please complete the information below.

Temasek is a global investment company headquartered in Singapore. We are a generational investor, seeking to make a difference always with tomorrow in mind. We are committed to our mission to generate sustainable returns beyond our present generation, and are guided by the principles of our <u>Temasek</u> Charter.
We have a long term investment horizon and because we invest off our own balance sheet, we are not constrained by 'fund life'. As an owner investor, we are mostly invested in equities but do not set limits for geographies, sectors, or asset classes. Our investment activities are guided by <u>four investment themes</u> and he long term trends they represent.
Dur <u>global portfolio</u> spans a broad spectrum of industries: inancial services; telecommunications, media & technology; consumer & real estate; transportation & industrials; as well as ife sciences & agri-food.
inancial Institution / Investment
enior Associate / Assistant Vice President, Strategic
Development (Investment)
 Perform market and technology research to identify global investment opportunities in deep- tech (physical sciences) which includes areas such as net-zero/climate tech, future of compute, disruptive materials and other emerging deep- tech areas e.g. spacetech Develop deep-tech domain expertise to evaluate technologies currently under development and potential commercial success in future markets & applications Perform techno-economics analysis, financial analysis, technology & competitive benchmarking, and due diligence on target companies Build investment theses, financial models and prepare investment memorandums Execute investment transactions including legal diligence and investment documents Regular monitoring of portfolio companies technical, product and commercial performance

	 Manage functional processes for investment, pipeline management, portfolio oversight, investee performance reporting and reviews
Education qualification required for the job	Bachelor's/Master's in the science or engineering disciplines. PhD and/or MBA would be viewed favourably
Year of graduation	2019, 2020, 2021, UG, PG, PhD, MBA Open to recent graduates and alumni, preferably with PhD qualifications in the science/engineering disciplines
Application Deadline	30 June 2022