V

Example of Project Team Leader Job Description

Powered by www.VelvetJobs.com

Our innovative and growing company is looking to fill the role of project team leader. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for project team leader

- Contribute to the design, management, and implementation of in-country project and impact evaluations or assessments
- Identify and recommend the integration of technology into MEL tasks
- Creates and presents team strategy, execution and results communications at various review meetings (commercial excellence, design review, business, PDT, Innovation Council)
- Address all comments on the project design by the Scientific and Technical Advisory Panel, GEF Sec and GEF Council during PPG
- Liaise with other government counterparts, local organizations, and program partners
- Ensure the timely and quality completion of all program technical and financial deliverables and reports
- Supervise and provide direction to all program technical and administrative staff
- Provide technical assistance in the areas of cross sectoral policy formulation and dialogue, PEA and political engagement, formulation of a national and provincial think tanks, PFM, brokering vertical and horizontal relationships between and among governmental, national, and international agencies
- Contribute to shaping national policy implementation on gender and equity in PFM
- Leading cross-functional Project Teams focused on the development of novel therapeutics including antibodies and small molecules

- Programming experience in Java, VB Script and other automation tools would be definite plus
- Bachelor Degree in Computer science and related fields OR Commerce/MBA in Finance or related fields from a reputed university3-8 years of work experience in Software Testing, Software
- Engineering, Finance domain involving capital markets, mutual funds and fixed income products, Fund accounting
- Master's degree or PhD in a scientifically related field
- Excellent knowledge of the drug development process from preclinical to post-approval, extensive experience with antibody development in Cancer Immunotherapy or Oncology is a plus
- Bachelor's degree in engineering or engineering technology preferred