

- Support the transition and sustainability of project-supported software and digital applications through maintainable system design, complete documentation, knowledge transfer, mentorship of project counterparts, and progressive transfer of technical responsibilities in line with project transition milestones.

Required Qualifications

- Bachelor's degree in computer science, Software Engineering, Information Technology, Computer Engineering, Information Systems, or another relevant field.
- A Master's degree in a relevant field is an added advantage.
- Minimum of five (5) years of progressively responsible professional experience in software development, systems development, application development, or digital health systems.
- Demonstrated experience designing, developing, testing, deploying, and maintaining web-based, mobile, or enterprise applications.
- Strong experience with modern programming languages, software development frameworks, databases, APIs, web services, and systems integration.
- Demonstrated experience with relational databases, data-driven applications, and integration of multiple information systems.
- Experience with software development lifecycle methodologies, version control, testing, quality assurance, and technical documentation.
- Demonstrated ability to troubleshoot and maintain software applications in operational environments.
- Strong analytical, problem-solving, communication, and teamwork skills.
- Experience supporting digital health, health information systems, laboratory information systems, surveillance systems, or other public health information platforms.
- Experience with DHIS2, electronic medical records, interoperability frameworks, FHIR, HL7, APIs, or health information exchange.
- Experience developing dashboards, automated reporting tools, data integration pipelines, or business intelligence applications.
- Experience supporting PEPFAR, DoD, CDC, USAID, or other donor-funded health programmes.
- Experience working within military, government, public-sector, or other complex institutional environments.
- Knowledge of secure software development principles and application security.
- Professional certification or advanced training in software development, cloud technologies, enterprise application development, or related fields.

Job Title: TB Advisor

Reports to: Technical Director

Directly Supervises: None

Job Purpose:

The TB advisor will work in collaboration with the program teams and the Project Technical team to ensure technical soundness of the TB and TB/HIV programs in the project facilities. She/he will provide technical oversight for prioritized lifesaving TB case finding, treatment

and retention for TB patients and Preventive therapy for clients within supported district/sites in the Ankole region.

Duties and responsibilities.

- Coordinate strategic work planning and implementation of strategies aligned to provision of lifesaving TB and TB/HIV services for adults & Pediatric patients.
- Coordinate with the community advisor, program and site team to implement active TB case finding and retention packages, TB contact tracing and uptake of TB preventive therapy.
- Work with the Laboratory Advisor to support project and site laboratory focal persons optimal utilization of TB diagnostic services.
- Work with program officers to ensure timely MDR TB patient identification and evacuation.
- Work with the Logistics advisor and program/site team to ensure TB commodity security in the project facilities.
- Participate in routine data analysis, performance review and data usage to inform quality improvement initiatives for pediatric and adult TB and TB/HIV services.
- Coordinate and work with the Program officers and site teams to conduct quarterly TB data collection, TB EQA sampling and performance review.
- Spearhead development of concepts costed work plans and Activity reports as per stipulated timelines.
- Contribute to documentation of best learnings, success stories and abstracts in the supported facilities.
- Perform any other duties as assigned or coordinated by the supervisor.

Job Qualification/ Requirement:

- Bachelor of Medicine & Bachelor of Surgery or Diploma in Clinical Medicine with Project management/Masters in Public Health as an added advantage
- Recent work experience of a minimum of five years with TB and TB/HIV programs
- Willingness to work and travel in different regions in Uganda.
- Excellent written, oral communication and presentation skills
- Computer proficiency in word, excel and power point.

Position Title: ICT Officer

Duty Station: Kampala

Reports To: Director Financial Management and Operations

Supervises: None