UNOPS is an operational arm of the United Nations, supporting the successful implementation of its partners' peacebuilding, humanitarian and development projects around the world. Our mission is to help people build better lives and countries achieve sustainable development.

UNOPS areas of expertise cover infrastructure, procurement, project management, financial management and human resources.

The UNOPS **Information Technology Group (ITG)** unit is focused on innovation and harnessing cutting-edge technology to deliver solutions to UNOPS that truly address business needs. ITG delivers systems to users around the world - making an impact on development and solving practical problems for the UNOPS workforce and thereby helping people build better lives and countries achieve peace and sustainable development.

ITG's goal is to provide greater effectiveness, efficiency, and differentiation to UNOPS products and services. UNOPS IT Group is responsible for architecting, designing, delivering, and managing all UNOPS IT infrastructure and business applications. The unit includes Enterprise Architects, Business Analysts, Solutions Designers, Developers and QA Testers.

In consideration of the existing business applications, the current business processes as well as the growing demand for technology enabled solutions to serve an expanding vision of digitalization for the organization, ITG is looking to enhance the methods and approaches that extend the capability for delivery across the current and future stacks of applications that are either in use or in various stages of evolution and planned use.

UNOPS seeks to identify a community/communities of digital technology partners to support our internal IT projects by providing adequately skilled personnel to be available for specific services and specific tasks.

The digital technology partners and its personnel shall have proven expertise and track record experience on open source software technologies and/or proprietary mainstream technologies. The required talent pool shall consist of various roles within IT software development.