Android Client for Language Service Providers

What
Android mobile client for language service providers (e.g. translators, editors, interpreters, etc.) on the TRIT platform.

Why
78% of translators in Europe are freelancers. The TRIT web platform allows language service providers to easily receive and manage offers for different projects. However, freelancers are often on the move, so a mobile client would make their life more convenient and the process of matching language projects with the most suitable service providers more efficient.

Expected outcome
Android mobile client for language service providers that is connected to the TRIT platform API. Test API access with appropriate content is provided. The mobile client allows language service providers to easily
1. receive, review and respond to new offers,
2. check their calendar,
3. manage ongoing projects,
4. manage their user profile and preferences.

The student team is expected to develop the UX/UI of the mobile application to visually match the look and feel of similar functionality in the TRIT web application UX/UI digital prototype. The Android client is expected to be developed in either Java or Kotlin.

Conditions
The student team is obligated to use the client's version control system (self-hosted GitLab instance) for the development of the project.

Any outcomes produced by the student team under and within the framework of the Software Project and any transferable intellectual property rights related thereto, including all the economic rights of the author and rights to protect intellectual property are transferred to TRIT Services OÜ from the moment of creating them.

Benefits
In case of mutual interest and successful cooperation, further collaboration opportunities are available.

Contact
For more information, please contact Ants-Oskar Mäesalu, the CTO of TRIT at aom@trit.pro.