

## Android Engineer – App/SDK

The Android team whose mission is to provide software and tools for spotsize digital fitting and sizing services in a mobile App/SDK. You'll work evolving the spotsize service for the Android world. You will have the opportunity to build and enhance user experience, the data scan processing, ML and much more keeping up to date with our spotsize platform. This requires a deep and up-to-date knowledge of the Android platform and an innovative mindset that enables you to deliver solutions to the challenges that we face to provide the best user experience in terms of digital fitting. If you are a highly motivated engineer who enjoys working with technology in a diverse and international team, this is just for you.

### WHERE YOUR EXPERTISE IS NEEDED

- You will be part of an agile frontend team that continuously extends solutions around the lifecycle of spotsize service for iOS and Android
- Together with the team, you will implement a solution for the Android world for virtual fitting with spotsize

### WHAT WE'RE LOOKING FOR

- You are an experienced Android developer who is eager to work with new technologies and is interested in challenging yourself with tasks outside of the scope of application's code
- You have a deep understanding of Android SDK, Kotlin, and Java (2-3 years minimum)
- Experience with ARCore and Tensorflow/ML a plus
- You take the ownership for your work – from understanding the requirements, to implementation, testing, and maintenance
- You have several years of experience working in high performance teams and can independently drive technical discussions and facilitate complex decision making.

## PERKS AT WORK

- Start-Up culture, flexible working times and a nice and open atmosphere
- We live a culture of trust, empowerment, and constructive feedback
- A smartphone (Android), free beverages and fruits, diverse sports, and health offerings.

We celebrate diversity and are committed to building teams that represent a variety of backgrounds, perspectives, and skills. All employment is decided based on qualifications, merit and business need.