Mobile Testing Engineer

About OPPO:

A global pioneer in technology innovation, OPPO provides cutting-edge devices and services to empower users in an intelligently connected future.

The OPPO brand was first registered in 2001 and OPPO was officially incorporated in 2004. To date, OPPO has expanded its business presence to more than 40 countries and regions, with over 400,000 sales outlets worldwide. With nine Intelligent Manufacturing Centers, six Research Divisions, four R&D Centers and a London-based Global Design Center, OPPO has more than 40,000 employees around the world. OPPO was awarded as "Most Respected Chinese Company" by The Economic Observer in 2018 for the third consecutive year and was also included on Boston Consulting Group' s" 2018 BCG Global Challengers" list. Also in 2018, OPPO received the Canstar Blue "Most Satisfied Customers" award for the second year in a row. In 2019, OPPO earned a spot on the "Top 50 Chinese Global Brands" ranking by BrandZTM, the leading global authority on brand power.

About the job:

We are currently looking for fresh talents to empower our Italy HQ in Milan, that are willing to move their first steps in the world of mobile testing in a fast paced and fast-growing environment.

The Mobile Testing Engineer that we're looking for will take care of the following activities:

1) Testing cases execution in due time;
2) Bug reporting and debugging with RnD, both in office and in lab;
3) Field test of 4G/5G on device side;
4) Collaborating with technical sales in B2B project;
5) Interpretation and testing of technical requirements from client

Requirements:
- Graduated in electronics or telecommunication engineering, or other relavant majors.
- Very good communication skills.
- Bilingual capability in working (ENG+CN or ENG+ITA);
- The experience and knowledge in 3GPP standard, mobile device testing, RAN configuration and testing, software testing and client technical support will be considered as a plus

Are you ready to embrace the challenge? Join us and let's grow together!