

Short about the P3

We manage projects and reorganize company processes in automotive, aviation and telecommunication industries. Established 1996 as spinoff of the Fraunhofer Institute of Production Technology Aachen we are now more than 2,500 P3 team-members at 35 locations worldwide.

P3 offers worldwide technical consulting and services for the telecommunications industry. As a leading international company we work for established network operators, suppliers, device manufacturers and regulatory authorities since 2001.

www.p3-group.com

For our team in Belgrade - Serbia, we are seeking:

Linux/Android System Engineer

Location: Belgrade

Job Description:

For maintaining and developing our extensive smartphone- and computer-based mobile network measurement systems we are looking for a motivated engineer with the following responsibilities:

- Research of new smartphone and mobile network technologies, e.g. newest Android versions, VoLTE, VoWiFi
- Research of Android smartphone mobile network capabilities
- Tweaking Android firmware's to enable advanced measurements (e.g. flashing, system rights, enabling access to diagnostic ports, etc.)
- Identify and test suitable Android smartphones for mobile network testing
- Analyze results and provide recommendations
- Track Android version, smartphone firmware versions and issues
- Development of innovative, leading-edge measurement approaches and methodologies

Qualifications:

- Good experience with Linux on system level; experience with Android is an advantage
- Experience developing in Java and/or C++ is an advantage
- Experience in area of device testing is an advantage
- Knowledge of other mobile operating systems from the telecommunication area is an advantage
- Keen to search for creative and unconventional solutions

- Solution-orientated and proactive approach
- Interest in new technologies and hands-on research & trials with Android devices
- Very good command of English, German is an advantage

We offer:

- Work in challenging, engaging international environment on leading edge technologies and topics
- Become part of agile highly motivated development team
- Use and continuously learn newest technologies
- Exciting projects for prestigious customers
- Personal and professional development opportunities from the start

We are looking forward to:

Your convincing application documents, preferably via email in a PDF file.

In your cover letter please indicate for which position you are applying for, your fee expectation and earliest start date.

Documents should be in English.