

## Title: R&D SW Intern

We are looking for highly motivated last year undergraduates, passionate about SW aiming for an international and enriching working environment. Within R&D we work with cutting edge technologies that we renew on the go as we embrace new systems and tech.

You will work with technologies such as containers, cloud, multiclustered systems, microservices, continuous integration and continuous delivery, digitalization of activities, agile... among others. You will be part of a self-organized team including top professionals to learn from them.

What you will actually do:

You will work for Madrid R&D site to help to develop 4G/5G mobile system core products. You will become an intern as part of the R&D Ericsson global development community.

Profile:

- Undergraduate student in Telco, Computer Science, or close.
- Linux fan: do you use linux over windows? This is your place.
- Willing to, or being already proficient in programming of open-platform, real-time and high-available systems, as well as scripting.
- Willing to share knowledge and learn (curious!!)
- Good communication skills and open personality
- Fluent in English

You will contribute to an inspiring global project working for a great company:

Ericsson is the driving force behind the Networked Society where every person and every industry is empowered to reach their full potential. Mobility, broadband and the cloud are transforming the world, enabling industries and society to provide better services, capture new opportunities, improve businesses, increase efficiency, and create new user experiences.

Our services, software and infrastructure support every major telecom operator in the world. The transformation that this brings allows people, business and society to fulfill their potential and build a more sustainable future.

With about 101,000 employees and customers in 180 countries, we combine global scale with technology and services leadership. We support networks that connect more than 2.5 billion subscribers. 40 percent of the world's mobile traffic is carried over Ericsson networks. And our SEK 100 billion investment in research and development over the last three years ensure that our solutions – and our customers – are at the forefront of innovation.