Bell Labs Israel - Summer Intern

Bell Labs Israel is looking for talented PhD students for a summer internship. The research area includes Cloud, Software, Testing and Networking. The research will be done together with Bell Labs researchers and with collaboration with relevant development engineers.

This summer internship is a great opportunity to participate in an industrial research project, consisting of both fundamental as well as applied research that advances the state-of-the-art while driving considerable business impact.

Education:

Ongoing PhD studies in Computer Science or Electric Engineering

Skills and Experience:

Proven research ability in the area of Networking, System, Cloud or Software Engineering.

Experience with software development and testing, system architecture, test-beds, or deployment and integration is strongly desired.

Bell Labs, the innovation engine of Alcatel-Lucent, is a worldwide research community that focuses its efforts on key technologies for telecommunications. It is internationally renowned as the birthplace of modern information theory, the transistor, the laser and the UNIX operating system. The Israeli branch was established in the summer of 2014 and is focused on Network function Virtualization (NFV) and Software Defined Networks (SDN).

Apply or Contact: danny.raz@alcatel-lucent.com or itai.segall@alcatel-lucent.com