Analog Design Intern - Caesarea, Israel

**Start Date:** flexible – 20-24 h/week  
**Internship location** Caesarea

**Why You’ll Love Cisco**

We connect everything: people, processes, data, and things. We innovate everywhere, taking bold risks to shape the technologies that give us smart cities, connected cars, and handheld hospitals. And we do it in style with unique personalities who aren’t afraid to change the way the world works, lives, plays and learns. We are thought leaders, tech geeks, pop culture aficionados, and we even have a few purple haired rock stars. We celebrate the creativity and diversity that fuels our innovation. We are dreamers and we are doers. #We Are Cisco

**Join the Cisco high speed analog team**

• Design and develop world-class analog blocks (DAC, ADC, clocks and more)
• Work with the most advanced CMOS process technologies
• Collaborate with a highly skilled team of professionals
• Great opportunity take part in developing the next gen in analog design

**What are we looking for?**

• Brilliant ambitious and motivated Electrical Engineering Student, with emphasis in VLSI/analog/RF.
• People who can quickly ramp on multiple, interdisciplinary domains.
• Team players who enjoy big challenges.
• Position is open for top achieving students (grades >88) who completed 2 years of studies at the Technion University

**About Cisco:**

The Internet of things is a phenomenon driving new opportunities for Cisco and it’s transforming our customers’ businesses worldwide. We are pioneers and have been since the early days of connectivity. Today, we are building teams that are expanding our technology solutions in the mobile, cloud, security, IT, and big data spaces, including software and consulting services. As Cisco delivers the network that powers the Internet, we are connecting the unconnected. Imagine creating unprecedented disruption. Collaborate with like-minded innovators in a fun and flexible culture that has earned Cisco global recognition as a Great Place To Work. With roughly 10 billion connected things in the world now and over 50 billion estimated in the future, your career has exponential possibilities at Cisco.

**Are you ready to change the World?**

Make your mark on the businesses of the future and apply now at [jobs.cisco.com](http://jobs.cisco.com).