Electrical Engineering BSC Student

About the group:

• Responsible for developing high end robotics and factory automation equipment for the semiconductor industry
• Developing additional unique cutting edge products to provide additional value to the customers.

In this job you will:

• Perform electrical experiments using world leading Lab tools
• Plan, perform and analyze sophisticated tests, test results analysis, reporting and presentations
• Assist in daily problems solving
• Write detailed summary reports for system testing

Requirements:

• Student for BSc. in Electrical Eng
• Graduate of VHDL course
• Experience in wiring and soldering

Work Location: Migdal HaEmek, Israel

Transportation Services are available

Relevant CV to Ella.Kogan@kla-tencor.com