Electrical Engineering Student

Company Overview

KLA is a global leader in diversified electronics for the semiconductor manufacturing ecosystem. Virtually every electronic device in the world is produced using our technologies. No laptop, smartphone, wearable device, voice-controlled gadget, flexible screen, VR device or smart car would have made it into your hands without us. KLA invents systems and solutions for the manufacturing of wafers and reticles, integrated circuits, packaging, printed circuit boards and flat panel displays. The innovative ideas and devices that are advancing humanity all begin with inspiration, research and development. KLA focuses more than average on innovation and we invest 15% of sales back into R&D. Our expert teams of physicists, engineers, data scientists and problem-solvers work together with the world’s leading technology providers to accelerate the delivery of tomorrow’s electronic devices. Life here is exciting and our teams thrive on tackling really hard problems. There is never a dull moment with us.

In this role you will:

- Support and drive projects as part of a team to solve electrical issues
- Drive evaluation of second source vendors for large variety components
- Ability to review and build ECO’s according to demand
- Perform First article inspection for tested product
- Support MDE / electronic teams to focus on complex projects
- Demonstrating good judgment in selecting methods and techniques for obtaining solutions
- Get along with senior internal and external personnel

Job Requirements

- B.Sc. student in Electrical Engineering, with at least 3 semesters left till graduation
- Experience/ background in semiconductor and multidisciplinary products - advantage
- Good English oral and written communication skills

We offer a competitive, family friendly total rewards package. We design our programs to reflect our commitment to an inclusive environment, while ensuring we provide benefits that meet the diverse needs of our employees.

KLA is proud to be an equal opportunity employer

***** Work Location: Migdal HaEmek, Israel *****

Email for CVs: raya.shaulov@kla-tencor.com