<u>Lam Research</u> in Fremont has an intern position for an ME or AE student wishing to work in the semiconductor manufacturing industry this summer. Please email your resumes to Michael Nordin at <u>Michael.Nordin@lamresearch.com</u>

Job Responsibilities

We are looking for a summer intern who will be working with several senior engineers for a well-rounded experience at Lam Research. Exposure to robotics, vacuum chambers, pressure control, heat transfer, control systems, wafer processing.

Intern responsibilities include:

- Designing solutions in CAD including 3D and 2D drawings
- Preparing presentations in MS PowerPoint
- Conducting design reviews with senior management
- Validation of prototypes in lab environment

Minimum Qualifications

Mechanical Engineering student working on MS or BS degree.

Maximum 2 years of school left to graduation at summer 2021.

Preferred Qualifications

Prefer candidate with:

- Hands on experience: machine shop, CNC, sheet metal fabrication, school projects.
- Heat transfer interest/experience.
- Robotics interest/experience.
- Some CAD experience. Creo and/or NX preferred.