IceCure Medical, an innovative and fast-growing medical device company and leader in the Cryoablation market, is looking for a talented student to join the Engineering department. The work is done in a multidisciplinary environment: Mechanics, Software, Electronics with Clinical\Operations\Service\QA\RA teams’ collaboration.

**Job Description:**

- Being an integral part of the Engineering department (Design, development, and improvement of existent and new products)
- Engineering Production support
- Designing and implementing experiments for various projects
- Research, collect and analyze data
- Organize and report on status of project activities
- Participate in departmental tasks that include problem solving

**Job Requirements:**

- **Education:** Student of Biomedical/Mechanical Engineering from an established university with 2 or 3 years of studies left
- **Computer skills:**
  - Full control of all MS-Office applications
  - SolidWorks
  - Labview, Matlab – Advantage.
- **Language skills:** Fluent or near fluent English – written and spoken.
- **Personality:**
  - Friendly, motivated, analytical minded, creative, expressive, excellent organizational skills, Independent worker
- **Others:**
  - Ability to work at least 24 hours a week
  - The company is located in Caesarea

**Direct Manager:** Director of Engineering

Please send CV to: Meravnd@icecure-medical.com