



Student for Process Development

Imagindairy is a cutting-edge Food-Tech start-up developing real dairy proteins without the use of cows. We're harnessing the power of AI and biology to create dairy products beyond imagination: products that are 100% animal-free that have the same flavour, texture, functionality, and nutritional values as their bovine counterparts, so there's no need to compromise.

We are looking for Highly motivated undergraduate students, especially those majoring in Biology & Biotechnology, Biochemistry, Biomedical Engineering etc.

Job Description:

- Support the process development team of engineers and researcher in operating and monitoring fermentation processes
- Preparation of media, buffers, reagents, and equipment as required
- Setup, operate and monitor fermentation processes ranging from lab to pilot scale
- Sterile work in microbiological environment.

Required Qualifications & Skills:

- Students majoring in Biology & Biotechnology, Biochemistry, Biomedical Engineering etc. with at least 3 semesters remaining to graduation.
- Availability for at least 2 working days during semester, in flexible hours, mainly during weekends. Option for a full-time position during summer break.
- Highly organized and detail oriented
- Team player with the ability to work on your own

Location: Yokneam/Haifa

To apply please send your CV to: Dream@imagindairy.com
