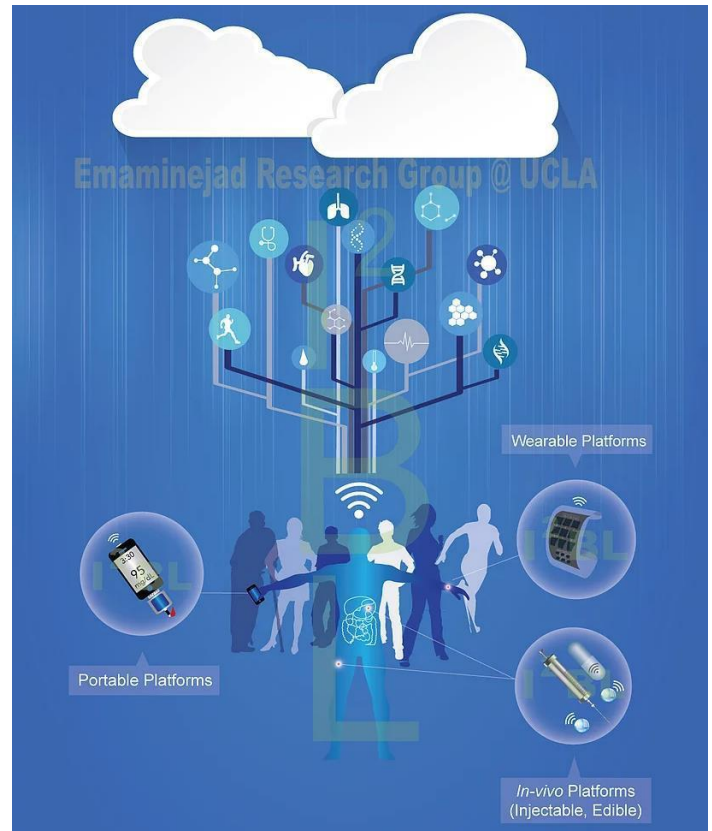


Emaminejad Research Group @ UCLA Interconnected & Integrated Bioelectronics Lab

Undergraduate Research Position *Wearable Biosensing System Development*

We seek outstanding and motivated undergraduate students who are interested in Android application development or back-end/front-end server development for integrated physiological and environmental monitoring platforms. Applicants must have a strong interest in working on interdisciplinary projects that will lead to real-world applications.

Our vision at Interconnected & Integrated Bioelectronics Lab (I²BL) is to enable personalized and precision medicine by integrating nanotechnologies, used to sense target biomarkers in human samples and their surrounding environments, into electronic platforms with system-level functionalities to enable translational applications.



Requirements

Applicants with the following qualifications are preferred:

- 1) Understanding of HTML, CSS, and JavaScript**
- 2) Understanding of Android Studio**
- 3) Knowledge of accessibility/security compliance**
- 4) Experience with version control such as Git**

How to apply?

Applications should be emailed to Prof. Emaminejad (emaminejad@ucla.edu) with the subject line "Interest in Optical Sensing at I²BL" and should contain:

- 1) a resume**
- 2) a list and description of relevant design projects.**