



# INTERNSHIP

## INTRODUCTION

At GraphWear, we are on a mission to provide continuous medical diagnostics to every human. Without any needles or a doctors appointment.

Headquartered in San Francisco, GraphWear is first addressing the global diabetic pandemic. We are eliminating painful and expensive blood glucose monitors with a continuous needle free glucose monitoring system.

## DESCRIPTION

GraphWear Internship Program is a paid 10-12 week internship for graduate and doctoral students and recent graduates looking to gain experience in the industry.

The primary goal of the internship is to work on R&D projects to apply nanoscale materials towards continuous health monitoring.

## MINIMUM EDUCATION/EXPERIENCE REQUIRED

- Must be pursuing or have completed a MS or PhD degree in engineering, biology, chemistry, or physics
- Have completed at least one year of accredited MS or PhD university course work

## JOB REQUIREMENTS

- Ability to think using first principles
- Experience with fabrication, characterization, and/or testing of nanoscale material and devices
- Experience with polymer science, semiconductor device physics, protein biology, and/or fluidics preferred
- Prior experience in a scientific laboratory with strict quality controls preferred
- Knowledge of laboratory safety principles
- Excellent attention to detail and record-keeping skills
- A can-do attitude that will allow the individual to grow during their time at GraphWear

## JOB TYPE

Full-time Internship

## Apply

Send CV and cover letter to [careers@graphwear.co](mailto:careers@graphwear.co)