

Wanted: Master's Student IDE (preferably IPD or DFI)

Exciting Internship Opportunity in Wearable Haptic Device Design

Are you a motivated IDE student with a passion for product design and cutting-edge technology? SenseGlove is offering an exciting internship opportunity focused on designing and testing innovative concepts for wearable haptic devices. This project is aimed at developing concepts compatible with AR hand-tracking technologies for B2B applications, including platforms like the Apple Vision Pro.

About SenseGlove

SenseGlove is an innovative leader in the world of haptic feedback and XR, creating groundbreaking wearable devices that allow users to touch and feel virtual objects in immersive environments. With a focus on providing real-world applications for training, simulations, and industrial settings, we are constantly exploring the future of haptics and how it integrates with AR.

Task Description

As an intern, you will have the opportunity to:

- Explore various concept directions for wearable haptic devices, focusing on their compatibility with AR technology.
- Design and prototype product concepts based on existing technologies and emerging market insights.
- Experiment with and validate multiple concept directions as part of an exploration into future embodiments of haptic interfaces.

This is an exciting, hands-on opportunity for creative and curious designers ready to dive into haptics and AR.

Candidate Profile

The ideal candidate is a master's student (preferably from IPD or DFI) with a strong interest in product design, haptics, and XR technologies. The level of the project is suited to a master's-level student, but applicants with equivalent experience are encouraged to apply.

Offer

SenseGlove offers you the chance to engage in a cutting-edge project that could shape the future of wearable haptics. This is an excellent opportunity to enhance your portfolio and gain hands-on experience in a fast-growing industry.

How to Apply

Please send your CV, portfolio, and a motivational letter to bryan@senseglove.com. In your motivational letter, include:

- Your background and relevant experience (professional or personal).
- Why this project excites you and how it aligns with your career goals.

Don't worry if your portfolio isn't polished—what matters most is seeing your design process and previous projects.

For more information about us, please visit SenseGlove.com