

## MECHANICAL ENGINEER

Embrace Orthopaedics is a rapidly growing startup that develops technologies to integrate joint support into apparel. We want to enable everyone to live their life without joint pain by offering joint support

Our team is built from good friends, talented individuals, and hard workers. We're looking for people who are excited to step out of their comfort zone, embrace the unknown, and learn something every day.

**Start Date:** Immediate

**Compensation:** Based on experience. Salary + Options.

### **Job Description:**

As part of the engineering team, you will primarily design things, build things, and test things. You can expect to do many of the following:

- Complete early stage design for future Embrace products
- Brainstorm, design, and implement mechanical solutions for required features
- Develop equipment to test the performance of Embrace products
- Develop test plans to verify and validate your designs

### **Qualifications/Experience:**

- Mechanical Design
- Design for Manufacturing
- Rapid Prototyping
- Machining
- Test Engineering
- Knowledge of Biomechanics is an asset
- Experience with MATLAB is an asset
- Experience with Digital Image Correlation is an asset
- Enthusiasm for lifelong learning, problem solving, and stepping out of your comfort zone
- Awesomeness

Sound like a job you're interested in? Send us an email at [jobs@embraceorthopaedics.com](mailto:jobs@embraceorthopaedics.com) including a resume and cover letter explaining why you're a great fit for our team.