



Mechanical Engineering Intern

Summer 2026

About C-Motive

C-Motive is a startup in Middleton, WI commercializing electric motors with sustainability and efficiency as top priorities. This technology was born out of UW-Madison and will be the first of its kind on the market.

Half of all electricity globally is consumed by electric motors. C-Motive's patented electrostatic motor technology delivers 95%+ efficiency, uses no rare-earth metals, less than 1% the copper, and has the potential to deliver over a gigaton of carbon savings in the next decade.

The global motor marketplace is \$100B annually and C-Motive is poised to become a significant player in the coming few years. No one else in the world is developing electrostatic machines and our goal is to become the reference motor technology for a new generation of products.



A C-Motive Electrostatic Motor

Mechanical Engineering Internship

C-Motive is seeking an eager, high-energy engineering intern that will assist the motor development team in a wide variety of engineering and assembly related tasks. We are looking for candidates curious about our technology and excited to learn new engineering skills and technologies.

What You Will Do

- Assist in design tasks including assembly jigs and fixtures.
- Assist in the cleanroom with assembling engineering samples.
- Reviewing final motor design and provide feedback to the mechanical engineering team.



Qualifications

- Admitted to an undergraduate or graduate engineering or similar program.
- Experience with technical assemblies.
- Strong written and verbal communication skills, and highly organized.

C-Motive is committed to creating an inclusive environment for all our employees and are seeking to build a team that reflects the diversity of the people we hope to serve with our revolutionary products. We are proud to be an equal opportunity employer.

To learn more about C-Motive, our team, and our company culture, please visit: c-motive.com/about/mission-vision-and-values

Apply online: <https://airtable.com/appXfN4AsYyzJUR85/shrISC7aaVfhJrTf0>