

Paid internship NOW with the potential to be hired full-time after graduation!

Apply Now!

Paid Engineering Internship

BlueWind Technology is Hiring!



Product Engineer Intern

Spring 2026: 20+ hours/week

Summer 2026: 20+ hours/week

Fall 2026: 20+ hours/week

BlueWind Technology is seeking an entry-level Product Engineer Intern who will assist in design, analysis, and testing. This intern will also conduct research and gather data for projects.

This position will give you the opportunity to develop and apply necessary real-world skills while attaining your UWF degree.

This position is suitable for a full-time student studying mechanical engineering or a related field.

Apply today using the QR Code or visit our website:
uwf.edu/WorkforceDevelopment



The UWF Talent Catalyst program combines work experience, classes, mentoring, and essential professional soft skills development.

Email: workforcedevelopment@uwf.edu



UWF Talent Catalyst

UNIVERSITY of WEST FLORIDA

Amplified by Landrum



BlueWind
technology in composites

Product Engineer Intern Job Description

Who We Are: BlueWind Technology was founded in August 2019 to supply a large demand of nacelle covers for GE and now has 100-250 employees in Pensacola. BlueWind is committed to bring the highest composites manufacturing technology in the world to the American market.

Job Description and Qualifications: An entry-level engineer within BlueWind will assist employees with design, analysis, testing, attend and participate in project meetings, and conduct research.

Interns will gain practical work experience to augment their education and career preparation. During the work experience, the Intern will be exposed to the interpersonal relationships a job requires, both with co-workers and supervisors, that are essential in obtaining a successful, satisfying career. Opportunities for work after graduation are available.

Essential Job Functions:

- Assist in design, analysis, and testing in projects.
- Elaborate testing reports.
- Participate in project meetings and contribute to problem-solving discussions.
- Conduct research and gather data to support engineering projects.
- Maintain accurate documentation of design processes and project progress.
- Collaborate in the daily tasks for product engineering.

Learning Objectives and Benefits:

- Gain real-life work experience using computer-aided design software.
- Gain experience in entry-level mechanical engineering.
- Develop positive relationships with the company for potential long-term employment.
- Understand BlueWind's work culture.

Qualifications:

- Current full-time UWF student (or senior completing final credits) pursuing a degree in Mechanical Engineering or a related field.
- CAD software (e.g., SolidWorks, AutoCAD) is desirable.
- Excellent problem-solving skills and attention to detail.
- Ability to work effectively in a team environment.
- Strong communication skills, both written and verbal.
- Microsoft Excel, Word, and PowerPoint proficiency.