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Entry Level Software Engineer - 12893

Location: Corpus Christi, TX 78401

Job Status/Type: Full Time Employee

As a leading partner with the Lone Star Unmanned Aircraft Systems Center of Excellence and Innovation (LSUASC), a UAS test site for the Federal Aviation Administration, Camber seeks an **Entry Level Software Engineer** to join the LSUASC team of top-flight engineers and other professionals focused on innovative solutions for the purpose of integrating UAS into the national airspace.

Additional Information

Company
Camber Corporation

Job Category:
IT/Software Development

Occupation:
General/Other: IT/Software Development

Industry:
All
Computer Software
Computer/IT Services

Career Level:
Entry Level

Reference Code:
12893

Description**:**

Work with systems engineer to determine requirements. Assist in the design, development, and test solutions. Contribute to architecture, code, and program reviews as required.

Job Responsibilities:

- Contribute to the application of engineering and scientific principles to meet technical requirements.

- Assist in the development of technical concepts, planning for implementation, and monitoring of technical progress. Support designs, tests, and assesses performance data. Contribute to the development of solutions to technical problems.

- Assist senior engineers focused on developing software infrastructure and tools to help support safe UAS mission operations

- Assist in the production of technical reports and other technical products, such as overall project concepts and descriptions, test plans, and technical reports.

Camber Corporation is headquartered in Huntsville, AL. From our founding in 1990, we have grown to 30 Camber offices positioned to provide responsive support to our customers across the United States.

In addition, we have personnel onsite at 100 other locations, including countries in Europe, Asia, and Africa, providing daily interface on technical, programmatic, and operations issues. Camber presently has about 2,300 employees, and executed approximately $435 million of business in FY2011. We are classified as a large business.

We recognize that our employees are our greatest asset, and the customer-focused efforts of these skilled professionals are the primary reason for our success. Our professional staff's key competencies include Acquisition Management/Decision Support; Engineering; Training; Modeling and Simulation; Software Development; Operational Expertise; and Information Technology.