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[Home](#) > CFD/Application Support Engineer

CFD/Application Support Engineer

Job Title:

CFD/Application Support Engineer

Location:

location to be determined

Reference Code:

SM-TBD-127

CFD Application Support Engineer ? location to be determined

As part of our continued growth and expansion we are seeking highly motivated CFD engineers to join our team providing technical advice to clients in all aspects of engineering analysis that involve the use of CD-adapco software.

Working under the supervision of a Technical Support Manager, the successful applicant will work closely with clients to determine and achieve their analysis needs and goals. The duties associated with this position include assistance with understanding initial engineering analysis problems, introduction of best practices, and solving specific application related issues such as meshing, running the CFD analysis, and post-processing engineering results. Excellent communication skills and a desire to work with clients are critical to success in this fast-paced and broad engineering role. This position may require up to 25 percent travel.

QUALIFICATIONS:

The position normally requires the applicant to have a minimum of a Master's Degree in an Engineering discipline. Candidates with applied engineering industry experience using CFD tools in a research, design or manufacturing group are encouraged to apply. Experience in using STAR-CCM+ and/or STAR-CD products would be a distinct advantage.

Minimum Requirements:

- MS Degree, or greater, in Engineering or related discipline with an emphasis on CFD
- Excellent communication and presentation skills
- Ability to conduct training classes involving participants of varying skill levels

Preferable But Not Required:

- CAD modeling software knowledge
- Industrial experience using CFD in a research, design, or manufacturing environment
- Knowledge of Windows and Linux based computers and related IT

CD-adapco offers a stimulating working environment, competitive benefits and job growth opportunities. All qualified applications are encouraged to submit a resume and cover letter by e-mail, outlining your unique qualifications for this position. Please reference ?SM-TBD-127?

in the subject line of your e-mail.

CD-adapco is an equal opportunity employer and does not discriminate on the basis of race, religion, color, sex, age, physical or mental disability, national origin, genetic information, or any other basis covered by appropriate law. All employment is decided on the basis of qualifications, merit and business need.

If you are an individual with a disability and would like to contact us regarding the accessibility of our site, need assistance completing the application process or would like to request a reasonable accommodation, please contact the Human Resources Manager at hr-us@cd-adapco.com [1] .

About CD-adapco

CD-adapco is the world's largest independent CFD focused provider of engineering simulation software, support and services. We have over 30 years of experience in delivering industrial strength engineering simulation. The scope of our activities extends well beyond software development to encompass a wide range of CAE engineering services in both CFD and FEA.

We have over 7,000 users of our software, working at 3,000 different companies, spending over \$100 million on our software and services. Our customer approval ratings are very high; in our last customer survey 93% of our customers declared themselves satisfied, or very satisfied with our software and services, a fact reflected in a consistently high customer retention rate.

Consistently growing at an organic rate of over 17% per year, CD-adapco employs over 700 talented individuals, working at 21 offices around the globe, involved in dedicated support, software development and engineering services.

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