



Applications Engineer, Structural Analysis (2 Positions Available)

COMSOL, Inc. in Burlington, MA, is seeking an Applications Engineer to join our growing team. In this position you will be entrusted with a broad range of responsibilities, allowing for your personal growth and upward movement within the company. Our office serves the Eastern United States and Canada.

Primary Responsibilities:

- Provide technical support for COMSOL Multiphysics in the field of structural analysis
- Give product demonstrations at seminars, workshops, conferences, and meetings with customers
- Act as instructor at product training sessions
- Working collaboratively with development engineers and participate in product development for structural analysis applications

Qualities:

- Business oriented
- Genuine interest of mathematical modeling, computational physics, and related software modeling tools, particularly within the field of structural analysis
- Experience in linear and nonlinear analysis
- Experience in acoustics and/or piezoelectric analysis a plus
- Strong attention to customer service
- Strong written and verbal communication skills
- High energy, self-motivated, quick study with positive attitude, flexible nature and goal-oriented work habits

Requirements:

- M.S or Ph.D. in engineering or physical sciences
- Experience in mathematical modeling
- Eligibility for work in the US

Preference will be given to applicants with COMSOL Multiphysics experience and a solid background in Applied Mathematics.

For more information or to send cover letter and resume, contact Bjorn Sjodin, VP of Applications (bjorn@comsol.com). Consult our web site for more information regarding COMSOL www.comsol.com/company.