



Wölfel is a leading supplier of engineering services, products and system solutions in the fields of structural dynamics, vibration measurement and acoustics in Germany and Europe. We are a medium-sized company with more than 70 employees and the top quality of our services is highly appreciated by our customers. To add to our numerical simulation team, we are currently looking for a:

Graduate or PhD (f/m) in Civil Engineering / Mechanical Engineering

Your task

You will perform complex numerical calculations for static and dynamic tasks and develop new simulation methods in research projects. You will work on issues from different fields like civil engineering, mechanical engineering or biomechanics. When working on projects, you will take on professional responsibility.

Your profile

You have completed your engineering studies (civil engineering, mechanical engineering or similar) with very good results and have excellent knowledge in the field of structural mechanics and dynamics. During your studies, you have dealt in detail with the theory and practical application of the finite element method (ABAQUS, ANSYS or LS-DYNA) and have developed special interest in numerical simulation. You have just graduated from university or you have already gained some professional experience. Your strengths include a high level of commitment and perseverance in solving complex issues, you are proactive and willing to take on responsibility.

Please send us your application documents!

