

Software Developer For Engineering Computations

Praxis Software Services (www.praxisoft.eu) is active in the fields of CAD / CFD, with more than 15 years of expertise in desktop technologies, graphics design, computational geometry, computational grid generation, and Computational Fluid Dynamics.

We seek a qualified, motivated individual to work in a friendly dynamic environment. We offer compensation according to qualifications, continuous education, and work on cutting edge technologies.

Please send your CV at: careers@praxisoft.eu with the following subject: “SoftDev-Spr25”.

Software Developer For Engineering Computations [ON-SITE OR REMOTE]

Job Description: Programming for CFD and CAD software products

Basic

Qualifications: Degree in Computer Science or Engineering

Good experience in C++

Good experience in Python

Experience in programming on Linux and Windows platforms

Very good knowledge of English

Additional Skills: Programming experience using Qt / OpenGL

Experience in CFD applications and/or computational geometry

Experience on CFD solvers / CAD programs

Experience integrating AI tools and frameworks into software applications to enhance functionality, automation, or user experience.