FOLLOW ME! Technology develops CAM software that generates optimal input data for milling as well as additive manufacturing using digital models. We are focused primarily on the development of *hyper*DENT® — an automated solution for the production of dental prostheses. We are a small, yet international company with subsidiaries in Europe, America and Asia.

In support of our development office in Berlin, we would like you to join our team as a

Software Developer - 3D Algorithms C++ (m/f/x)

Your tasks:

- Development and maintenance of high-performance and efficient fundamental algorithms in the 2D and 3D geometric areas
- Analysis and possible implementation of existing free or commercial algorithms
- Participation in the design, implementation and restructuring of a universally applicable geometry library based on the fundamental algorithms
- Programming in C++
- Documentation of work results
- Involvement in various tasks throughout the complete software lifecycle

Your qualifications:

- Completion of a degree in computer science or mathematics (or a comparable course of study)
- Several years of project experience in area of responsibility
- Analytical mindset and pronounced interest in solving geometric tasks
- Sound knowledge of C/C++ and multithreading
- CAD/CAM development experience is desirable
- OpenCL or CUDA experience is advantageous
- Structured, quality and results-oriented work approach
- Ability to work well in a team, but also independently and with personal responsibility

We offer you:

- Flexible working hours (as per agreement)
- A position in a globally active company
- A pleasant work environment in a small, cooperative team
- Creative freedom
- Attractive opportunities for further development

The employment location is our development center in Berlin:

Stresemannstr. 21

10963 Berlin

Please send your application documents per email to:

karriere@fm-dental.com.

You can find additional information about FOLLOW-ME! Technology Group and *hyper*DENT® at: follow-me-tech.com

We look forward to receiving your application.