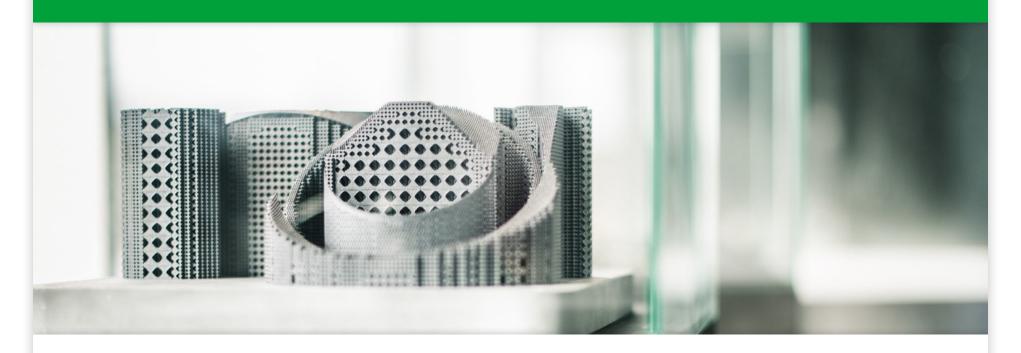


3D PRINTING

new paths. more possibilities.



FULL-TIME (M/W/X)

C++ BACKEND



WHAT WOULD YOU DO?

- active participation in innovative projects in the field of additive manufacturing / 3D-printing
- realization and conception of backend services in C++
- become the driving force of innovation for all our products and clients
- bridging gaps between Platforms (Windows and Linux)



WHO SHOULD APPLY?

- you have a systemic way of thinking and architectural design is your passion
- you are motivated and enjoy dealing with a lot of technologies
- communication with your colleagues in different languages (English and German) doesn't scare you
- you care about sustainable interface definition
- you are ambitious and enjoy forging core functionality together
- ideally, you are looking back on 3 years of experience with C++, but it's not a must



WHAT SHOULD YOU EXPECT?

- a crazy bunch of people, skilled and dedicated to their work, but also fun-loving and open-minded for all aspects of life
- a really interesting area of work, with a lot of space for development and self-fulfillment
- the chance that sometimes nerf bullets will fly through the air, the certainty that there will be social gathering after work, and the risk of being whitewashed at a table football game



WHAT DO WE OFFER:

- remote working environment
- flexible working hours and independent work in a young team
- work in an exciting field additive manufacturing an established and growing area on the forefront of technology
- flat hierarchies and a pleasant working atmosphere
- participation in training classes and conferences
- technically challenging projects with international customers
- exciting employee events
- good coffee, table football and a lot of fun



TO START WORK:

beginning immediately

The annual salary will **range from EUR 36.890 to EUR 61.656** gross upon a full-time employment basis. **Willingness to pay more** based upon qualifications and experience.



ABOUT US

We, **CADS Additive GmbH**, are on our way to dominate the 3D-printing world with AM-Studio. It is our self-proclaimed prophecy to infect the world through innovation and determination in our products and components, which can be found in well-known additive manufacturing software and hardware providers worldwide. But this is just the start.



Are you willing to embrace new professional challenges or to take your next career step? Then become a member of our team and send us your detailed application to: career@cads-additive.com

