

STUDENT ASSISTANT BIM / DIGITAL METHODS

(M/F/D) – BERLIN, STARTING IMMEDIATELY

Are you studying architecture, civil engineering or a comparable degree programme and interested in digital planning methods and Building Information Modeling (BIM)? Are you well organised, technically minded and interested in supporting an international architectural practice in further developing its BIM processes? Then we look forward to receiving your application.

About the Position

For our Berlin office, we are looking for a Student Assistant to support our BIM team to start as soon as possible.

You will work closely with the Digital Methods team and our project teams. In this role, you will support the maintenance and further development of our digital resources and assist colleagues in using BIM tools on ongoing projects. Across projects, C.F. Møller applies digital methods standards and best practices to enable creative, sustainable and high-quality architecture.

Your Profile

- You are currently studying architecture, civil engineering, digital planning or a comparable subject
- You have an interest in BIM, digital planning processes and quality management
- You have knowledge of Autodesk Revit and an interest in OpenBIM processes, BIMcollab and Solibri
- Bonus skills: knowledge of Dynamo and Python
- You work in a structured, conscientious and independent manner
- You have strong communication skills, enjoy working as part of a team and are keen to support your colleagues
- You have a good command of both German and English, written and spoken

Your Responsibilities

- Supporting the BIM team in its day-to-day work
- Maintaining and structuring our content catalogue
- Maintaining, updating and further developing Revit templates
- Supporting project teams in their use of BIMcollab and Solibri
- Assisting with the documentation of BIM workflows, standards and best practices
- Supporting further tasks within the fields of digital methods and BIM coordination

What We Offer

- Practical experience in an internationally active architectural practice
- Insights into BIM standards, digital planning processes and collaboration within multidisciplinary project teams
- Professional guidance and opportunities for further development in BIM and digital methods
- An open, team-oriented working environment in our Berlin office
- Flexible working hours that can be combined with your studies

Practical Information

Please submit your complete application documents in German or English, including a short motivation letter, CV, possible start date and preferred number of working hours per

week, as a PDF via our career portal:<https://www.cfmoller.com/j/Job>

About Us

C.F. Møller Architects is one of Scandinavia's leading architectural firms, with over 100 years of award-winning work in the Nordic countries and worldwide. Every day, we create architectural quality based on experience, innovation, and Nordic values. This ensures sustainable and aesthetic solutions with lasting value for clients, users, and society.

A Unique Design Approach

Our designs are developed methodically and holistically based on a comprehensive analysis of the local context. We strive to set new global standards by applying a design approach that uniquely integrates urban planning, landscape, architecture, and component design.

Contact person:

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