Bricsys is a global provider of engineering design software brought to market under the BricsCAD brand, powering 2D drafting, 3D modeling, sheet metal design, and BIM. The Bricsys team is looking for a highly motivated and technically savvy person with strong communication skills and a high interest in CAD/BIM solutions for the AEC domain.

As a BIM Product Specialist, your knowledge about the CAD/BIM industry will help shaping the future of our BIM solution. You will use your technical expert knowledge alongside your ability to convey complex technical details coherently for instructing and exciting (potential) customers. In this position you will follow-up on the latest trends in CAD/BIM software and expand your industry knowledge in AEC by attending international events.

As part of a larger and international team of developers, you will share that knowledge within the team and organization to continuously improve our BIM software.

What do we expect?

- Bachelor or Master degree in Architecture or Engineering (preferably in construction engineering).
- Professional experience in design, modelling, engineering or BIM is valued but not required if you can show some relevant personal/student work.
- Good familiarity with BIM software and understanding of the CAD/AEC industry and workflows.
- You are a strong and confident communicator with good written and oral communication skills.
- Ability to coordinate your work with team members and to communicate openly on problems.
- English: full professional proficiency.
- French: full professional proficiency is valued but not required.

Interested?
Contact tiemen.strobbe@bricsys.com (English or Dutch)
What do we offer?

- A full-time or 4/5 job in Ghent (UCO tower)
- Flexible hours and sufficient vacation (young parents friendly)
- Competitive remuneration with extras (pension fund, meal vouchers, hospitalization & car insurance)
- A no-nonsense work floor with a flat hierarchy and direct access to management
- Autonomy in planning and designing your own work (guidance and collaboration possibilities are available)
- Interesting mix of team members to discuss designs and problems
- Encouragement to show initiative, learn, grow and develop your own ideas
- Parties, pizza Fridays and other (optional) fun activities