

CAD/GIS Specialist - Digital Technical Building Designer - DK

As a CAD/GIS Specialist in the MapsPeople team in GENOS, you will play a key role in a company focused on providing top-tier digital building solutions to major global partners. Using your technical expertise and creative approach, you will interpret floor plans, process CAD data, and create intuitive solutions.

Your main responsibilities will be to:

- Prepare and process CAD data for seamless integration to our platform
- Create innovative digital building solutions that meet customer specifications
- Digitize and manage geospatial databases for various projects
- Work closely with project managers and clients to develop custom data sets
- Design workflows to improve delivery efficiency and system performance
- Actively participate in team discussions and initiatives to improve product functionality

Your profile

- A degree in Architecture, Civil Engineering, Technical Design, or a related field
- Practical experience with design software such as AutoCAD
- Experience with GIS tools (e.g., ArcGIS, QGIS)
- Strong attention to detail and the ability to organize tasks independently
- Solid IT skills and a technical mindset
- Proficient in English with excellent communication skills
- A team-oriented approach, driven by a passion for innovation and creativity
- Ability to excel in a casual, dynamic team setting

As benefits, we offer:

- A diverse, international work environment with engaging social events across teams and departments.
- A collaborative and dynamic workplace with a strong team spirit.
- Opportunities for professional growth
- Private healthcare subscription, lunch
- Flexible working hours & hybrid way of working

MapsPeople works on a global scale with office locations in Austin (Texas), Copenhagen (Denmark), Bucharest (Romania) and Aalborg (Denmark). We offer you a flexible setup with the possibility to work from one of our modern office locations or remotely from anywhere in Denmark.

Who we are:

MapsPeople is a world-leading provider of indoor mapping through our flagship product 'MapsIndoors'. We connect people and buildings through dynamic indoor maps and real-time data visualizations, empowering occupants to make better decisions.

MapsIndoors powers a wide range of smart building technologies, including wayfinding, room and desk booking, occupancy, positioning, and much more.

We partner with large and innovative businesses that provide smart building solutions to help them increase their product value, grow their business, and reach our goal of mapping every smart building in the world - we've already mapped more than 25,000 of them.

Let's map the built world together!