9763 12368 Technical clerk CAD construction technology (f/m/d) We are looking for you as a technical person to start as soon as possible  
Clerk CAD construction technology in the business unit DB Engineering & Consulting  
at the Hanover location.  
  
  
\*Your tasks:\*  
  
  
  
· You process planning documents for the trade traffic systems (e.g.  
track, road and drainage planning)  
· You prepare the inventory data for the start of the project, create  
Plan documents with AutoCAD and participate in the compilation of  
Project documents for the traffic facilities in all work phases  
HOAI  
· You work according to the BIM methodology and create digital ones  
3D building models, the 2D plan derivation and you are also responsible for the  
Management and evaluation of technical and coordination models  
responsible  
· As a competent colleague, you keep track of things and are  
responsible for model reviews, quality control and  
collision checks  
In addition, you support the specialist planners in their calculations,  
in obtaining cable and line inventory and overall  
administrative activities  
  
\*Your profile:\*  
  
  
  
· You have professional training as a draftsman, construction engineer, technical  
Draftsman or comparable professional training  
· Several years of professional experience as a CAD technical clerk  
Structural engineering and participation in the BIM planning method is desirable  
· You have mastered the use of AutoCAD and ideally bring it  
Knowledge of Revit and Navisworks  
· You ideally have experience working on projects in the  
area of ​​the railways and in the application of the DB rules and regulations  
· You are experienced in using MS Office, especially Word and Excel  
· You are willing to learn and adopt new application software  
to participate in further training measures  
· You have a good technical understanding and get your things done  
tasks structured  
· A high level of commitment and resilience complete your job  
profile off Technical draftsman - electrical engineering None 2023-03-07 16:10:33.474000