9727 12332 Project Engineer Structural Engineering (m/d/f) In the coming year, the construction of the major project "Nordmainische S-Bahn" will begin  
the Frankfurt city center, the Frankfurt Ostend and Maintal  
connects north of the Main with Hanau – on separate tracks  
from long-distance traffic. With the expansion of local transport, the  
Rhine-Main region further together - commuters and travelers benefit  
more trains between Hanau and Frankfurt, faster connections and  
modern, barrier-free stations.  
  
  
The current focus is on the planning and implementation of the 21st  
Bridges that will be renewed or replaced on the route between Frankfurt and Hanau.  
to be rebuilt. The bridges (road, pedestrian and  
railway overpasses) are built using various construction methods.  
  
  
Become part of the team and work on the greatest  
Railway infrastructure project in Frankfurt this decade! All  
Information about the project can be found on our website. For the  
We are looking for you as a project engineer as soon as possible  
Structural engineering - bridges (f/m/d) for DB Netz AG am  
Location Frankfurt (Main).  
  
  
With our Flex@Work concept, mobile working is possible within a framework of 2  
up to 3 days per week possible.  
  
  
\*Your tasks:\*  
  
  
  
· It is your responsibility to take charge of all  
Project management tasks for the bridges  
· You will be responsible for the large-scale project Nordmainische S-Bahn  
Bridge construction measures in the Frankfurt, Maintal and Hanau section  
· The coordination, supervision and management of all project participants in  
the planning and construction phase, including the authorities and third parties  
also to your tasks  
· This also includes coordination with the Federal Railway Authority and the  
Federal Ministry of Transport both technically and financially  
· You will also create the necessary tender documents  
and accompany the associated allocation process  
· In the construction phase you lead the construction supervision and construction company and vote  
the necessary construction states  
  
  
  
\*Your profile:\*  
  
  
  
· You have completed a (technical) university degree as a  
Civil engineer, industrial engineer with a focus on construction or one  
comparable discipline  
· You have very good knowledge in the field of structural engineering (KIB)  
and ideally you have already been able to renew bridges or complete the process of  
accompany new building  
· You have experience in construction project management |  
Project management or in the management of corresponding demanding  
construction projects  
· You have experience with tenders and the awarding of engineering  
and construction work, the HOAI, VOB, VOL as well as the applicable statutory  
You are well aware of the regulations  
· Your way of working is characterized by independence, diligence and  
Results orientation and you enjoy working in a team  
· A quick grasp - even with complex issues - as well as  
you are characterized by a confident, convincing and binding demeanor.  
Last but not least, you have excellent communication skills  
and independent action complete your profile Engineer - structural engineering None 2023-03-07 16:10:29.094000