2928 5533 Loading assistant (m/f/d) career changer Are you looking for a professional reorientation within the framework of temporary employment and are you interested in our vacancy?  
  
We look forward to receiving your application as a loading assistant (m/f/d) in Leipzig!  
  
Occupation: trade  
  
Job offer type: Temporary employment  
  
ARWA Personaldienstleistungen GmbH is an employer with many advantages, which is why we offer you:  
- Good working atmosphere  
- Safe workplace  
- Access to long-term assignments at regional companies close to where you live  
- Benefits from our many years of experience in the market  
  
As a loading assistant (m/f/d) your daily tasks are:  
- Loading of trucks  
- Sort by  
  
These talents set you apart:  
- Warehouse work  
- National forwarding traffic  
- Groupage forwarding  
  
Your personal strengths:  
- leadership ability  
- communication skills  
- Reliability  
  
Your professional experience as a loading assistant (m/f/d), moving helper (m/f/d), transport employee (m/f/d), loader (m/f/d), truck loader (m/f/d) or as Forklift drivers (m/f/d) distinguish you?  
Then apply online now for this job offer.  
  
The job doesn't suit you? Then convince yourself of our wide range of job offers and find a job that is tailored to your skills.  
Your dream job is waiting for you here: https://arwa.de/stellenangebote  
  
With your application, you agree to ARWA's data protection guidelines (can be found on our homepage under “Privacy Policy”). Helper - Agriculture ARWA Personaldienstleistungen GmbH supports companies from almost all areas and  
Industries with individual solutions in temporary employment, on-site and in-house  
management, in outsourcing projects and in recruitment when looking for  
qualified employees.  
  
Find career starters with and without training, experienced specialists or returnees  
Attractive and collectively paid jobs with good career prospects in commercial,  
commercial, medical and educational areas. 2023-03-07 15:56:33.256000