



Senior Layout Engineer **Soleyman Fardass**



As a layout planner (Dipl.-Ing. Process Engineering), Soleyman is responsible for overall plant planning and layout plans. His activities at RWE Technology International range from creating design plans to supporting the commissioning of a plant.

His main tasks include the coordination of 3D models and the evaluation of new CAD software systems, the implementation and moderation of 3D reviews with virtual reality support, the definition of processes and guidelines for layout planning, workshops on planning processes in the 3D model (both internally and for the customer),

information management using 3D models and quality control of drawings.

Due to his international work in Europe (e.g. in Spain and the Netherlands), as well as his extensive language skills in German and English, Soleyman is an expert in versatile overall plant planning.

He completed his studies in process engineering at the TH Bochum, Germany.

1 What gives you most satisfaction in your work?



Working on challenges in an interdisciplinary and international team with highly motivated experts and presenting an outstanding result at the right time.

2 Why did you choose RWE TI?



RWE is an international, ambitious company with a long history and has played a key role in shaping industrialisation in Germany over the last 125 years. I would like to help shape the enormous future challenges for a sustainable and secure energy supply in Germany and worldwide.

3 What three words best describes you?



Team player. Passionate. Bridge builder between old and new.

4 “You get your best solution“ – What it means to me:



Involving the customer at an early stage and working together in the RWE team to develop the best solution for the customer.