

Stellenbezeichnung: Junior Data Analyst (m/f) - CF A IT Audit

Job ID 219552 - Veröffentlicht 21.12.2015 - Deutschland - München - Controlling and Finance - Audit - Early Professional - Unbefristet - Vollzeit

Job ID: 219552

City: München

Location: MCH M

Organisation: Controlling and Finance

Department: CF A ITA 3

Mode of Employment: Unbefristet

Job Grade: ERA-Entgeltgruppe 09

If you really want to make a difference - make it with us

Controlling and Finance Audit (CF A) helps to improve the overall success of Siemens worldwide business operations and processes and provide independent, factual, unbiased assurance to Siemens Managing Board and Audit Committee. As a business partner to Siemens executive management, we leverage our expertise in a wide range of topics in order to create an impact that drives change with improved financial results.

CF A is a Global Leadership Development Program where you will work on different projects for various Siemens businesses globally. The hands-on international exposure, in-depth view into Siemens operations, and networking opportunities are key elements to taking on a leadership role within Siemens as your next career step.

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The IT Audit Practice provides core assurance over the company's IT environment, from application to data security, data analysis and IT project management. In this role, you would be part of the Data Analysis team that delivers a systematic structured approach to evaluate and improve effectiveness of risk management, control and governance processes in systems that are relevant for financial reporting. Join our team now in the Controlling and Finance division as Junior Data Analyst (m/f) - CF A IT Audit in München.

Your new role –

Your qualifications –

challenging and future-oriented

solid and appropriate

- Support and partly perform strategic data analysis and research within SAP systems and / or with dedicated software solutions to support business processes and strategy
- Support translation of requirements, creation of functional specifications, extraction of data and development of SQL scripts
- Collaborate with the engagement team to prepare for engagements by creating regular status updates for the Engagement Manager
- Usage of SQL or similar tools to identify areas of improvement and to interpret

- Strong academic history (Master's degree in IT or business related fields)
- First experience with SAP modules (PP, SD, MM, PS, FI or CO) and/or statistical data analytics (R, SAS, Matlab, etc.) from internships
- First experience with architecture, data structures, -management and –analysis including basic SQL skills
- Experience with visualization of complex data (e.g. QlikView) preferred

results

- Support final review of working papers for discussion with the Engagement Manager and participate in closing discussions together with management
 - Very good knowledge of MS Office
 - Fluent in English and willingness to travel 70% - 80% of your time globally
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Getting in touch with us - straightforward and direct

www.siemens.com

if you wish to find out more about Siemens before applying

+49 (89) 636-27106

if you wish to discuss any initial questions with our recruitment team.

www.siemens.com/application

if you would like to find out more about the application process and benefits for employees. In case of

equal job qualifications, candidates with disabilities and those of equivalent status will be preferably considered