



AFRIKA KOMMT! 2025-2027

An Initiative of German Industry for Future Leaders from Africa

Overall remarks: AK is a fellowship position i.e. Alongside making meaningful contributions, the primary focus is on your professional development and learning.

Profile Name: Cloud Developer with Focus on Analytics and Data Science

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| Company: SAP SE ID: AK14_SAP_05 | SAP SE / Industry Product Engineering | |
| Education: | Bachelor in IT, Data Science or related subject | |
| Professional Experience: | <ul style="list-style-type: none"> Advanced programming skills in at least one programming language Basic knowledge of cloud software architecture concepts Experience with current integrated development environments Soft skills: team player, self-driven working behavior, high willingness and ability to quickly learn new topics, problem solving competence and analytical capabilities Language skills: fluent in English | |
| Maximum years' experience needed: | Graduate / work experience 1-4y | Other |
| | <input checked="" type="checkbox"/> | |
| Additional Qualifications: | Experience in: <ul style="list-style-type: none"> Analytical, data science or sql skills are a plus Work experience with data bases or data base design are a plus Any knowledge on SAP products like SAP Analytics Cloud, SAP Data Sphere, SAP HANA DB is appreciated | |
| Country Focus: | <ul style="list-style-type: none"> All nationalities | |
| Division / Location / Department: | Industry Product Engineering / Walldorf (Germany) / Agribusiness & Commodities | |
| Planned Tasks & Activities: | In close collaboration with experienced cloud developers and data scientists, you will support software development for an analytical software in Commodity Management called "Advanced Commodity Risk Analytics". This will enable you to <ul style="list-style-type: none"> Gain new programming and analytical skills Learn about database and query performance optimization Get hands-on experience in end-to-end software development projects Take an active part in agile software development Be part of a global team of developers and data scientists Get in touch with the latest SAP technology (e.g. SAP Datasphere, SAP Analytics Cloud) and advanced analytic algorithms | |
| Remarks: | | |