



AFRIKA KOMMT! 2026-2028

An Initiative of German Industry for Future Leaders from Africa

Overall remarks: AFRIKA KOMMT! is a [fellowship position](#) in Germany in which, alongside making meaningful contributions, the primary focus is on your professional development and learning.

Fellowship Profile:

Fellow as Cloud Developer with focus on analytics and risk management (m/f/d)

Company: ID: AK15_SAP_04	SAP SE / Industry Product Engineering	
Education:	Bachelor in IT, Data Science or related subject	
Professional Experience:	<p>Compulsory:</p> <p>Technical Skills Proficient programming expertise in at least one programming language:</p> <ul style="list-style-type: none">• Foundational understanding of cloud software architecture principles• Hands-on experience with modern integrated development environments (IDEs) <p>Soft Skills:</p> <ul style="list-style-type: none">• Strong team collaboration and ability to work independently• High adaptability and eagerness to learn new topics quickly• Demonstrated problem-solving skills and solid analytical thinking <p>Language Skills:</p> <ul style="list-style-type: none">• Fluent in English <p>Desirable:</p> <p>Technical Skills:</p> <ul style="list-style-type: none">• Experience with version control systems (e.g., Git)• Familiarity with containerization technologies (e.g., Docker, Kubernetes)• Understanding of CI/CD pipelines• Basic knowledge of RESTful APIs or microservice design• Experience working with at least one major cloud platform (e.g., Azure, AWS, GCP) <p>Soft Skills:</p> <ul style="list-style-type: none">• Ability to work in cross-functional or international teams• Organizational and time management skills <p>Language Skills:</p> <ul style="list-style-type: none">• German or additional language proficiency (helpful in multinational environments)	

Maximum years' experience needed: (This should co-relate to the planned tasks/activities)	Graduate / work experience 1 – 4y	Or other: (please explain the reason and specify)
	<input checked="" type="checkbox"/>	
Additional Qualifications	<ul style="list-style-type: none"> • Analytical, data science, or SQL skills are preferred. • Experience with databases or database design is valuable. • Familiarity with SAP products such as SAP Analytics Cloud, SAP Data Sphere, or SAP HANA DB is appreciated. 	
Country Focus:	All African nationalities	
Division / Location / Department:	Industry Product Engineering / Walldorf (Germany)/ Argibusines and Commodities	
Planned Tasks & Activities:	<p>Working with cloud developers and data scientists, you will help develop analytical software for Commodity Management (advanced commodity risk analytics). This role offers opportunities to:</p> <ul style="list-style-type: none"> • Build programming and analytical skills • Learn database and query optimization • Gain practical experience in full-cycle software projects • Participate in agile development • Collaborate with a global team • Work with the latest SAP technologies (e.g., SAP Data Sphere, SAP Analytics Cloud) and advanced analytics algorithms 	
Remarks:		