AWS DevOps + German → Germany Job

Daily Time Table (Mon–Sun)

Total: ~5.5 hours/day - **DevOps / AWS:** 3 hrs - **German:** 2 hrs - **Revision / Notes:** 30 min

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Phase 1 (Days 1–30): Foundations (STRICT DAY-BY-DAY)

Day 1

- DevOps overview, SDLC, CI/CD concepts
- Linux: what is OS, distributions
- German: Alphabet & pronunciation

Day 2

- Linux filesystem, ls/cd/pwd
- German: Greetings, introductions

Day 3

- Linux file operations (cp, mv, rm)
- German: Numbers, dates

Day 4

- Linux permissions, chmod, chown
- German: Sentence structure (A1)

Day 5

- Users, groups, sudo
- German: Daily routine sentences

Day 6

- Networking basics: IP, ports
- German: Question forms

Day 7

- Revision + Linux practice
- German speaking practice

Day 8

- OSI model
- German articles (der/die/das)

Day 9

- TCP/IP, DNS
- German present tense

Day 10

- HTTP/HTTPS
- German simple conversations

Day 11

- Git basics (init, clone, commit)
- German job vocabulary

Day 12

- GitHub workflow
- German speaking practice

Day 13

- AWS overview & global infra
- German revision

Day 14

- IAM users & policies
- German mini test

Day 15

- EC2 launch + SSH
- German daily conversation

Day 16

- EC2 instance types
- German present tense practice

Day 17

- EBS volumes
- German vocabulary

Day 18

   • AMI concepts
   • German speaking

Day 19

   • Security Groups
   • German revision

Day 20

   • AWS CLI basics
   • German simple emails

Day 21

   • AWS hands-on revision
   • German speaking

Day 22

   • S3 basics
   • German A1 grammar

Day 23

   • S3 lifecycle & permissions
   • German practice

Day 24

   • VPC intro
   • German conversation

Day 25

   • Subnets, route tables
   • German revision

Day 26

   • Linux shell scripting intro
   • German writing

Day 27

   • Shell scripts practice
   • German speaking

Day 28

   • Mini AWS project
   • German revision

Day 29

   • Project improvements
   • German mock conversation

Day 30

   • Full revision + self-test
   • German A1 completion

Week 2 (Days 8–14)

DevOps/AWS - Git basics, GitHub workflow - AWS Global Infrastructure - IAM users, roles, policies - EC2 launch + SSH

German - Articles (der/die/das) - Present tense - Daily routine conversations

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Week 3 (Days 15–21)

DevOps/AWS - EC2 deep dive - EBS, AMI - Security Groups - AWS CLI

German - Questions & answers - Job-related vocabulary

Week 4 (Days 22–30)

DevOps/AWS - S3, VPC basics - Linux shell scripting intro - Mini AWS project

German - A1 completion - Simple emails

Phase 2 (Days 31–60): Core DevOps + German A2

Daily Focus

   • Docker fundamentals
   • Jenkins CI/CD
   • AWS ELB & Auto Scaling
   • German A2 grammar & speaking

Key Tools & Resources

- Linux & DevOps: Linux Journey, DevOps Shack (YouTube)
- AWS: AWS Skill Builder, Free Tier labs
- Docker: Docker Docs + TechWorld with Nana
- Jenkins: Jenkins official docs
- German: DW Deutsch Lernen, Nico's Weg A2

Phase 3 (Days 61–90): Advanced DevOps

Tools

- Kubernetes (kubectl, minikube)
- Terraform
- Jenkins pipelines

Resources

- Kubernetes: TechWorld with Nana, KodeKloud
- Terraform: HashiCorp Learn
- CI/CD: Jenkins pipeline tutorials

Phase 4 (Days 91–120): Projects + German B1

Projects

- AWS 3-tier architecture
- CI/CD pipeline end-to-end
- Monitoring with CloudWatch & Prometheus

German B1

- DW Deutsch Lernen B1
- Mock interviews in German

Phase 5 (Days 121–150): Certification + Job Prep

AWS Certification

- AWS Solutions Architect Associate
- Practice exams

Job Prep

    • Resume (German & English)
    • Interview questions

Phase 6 (Days 151–180): Germany Job Applications

Daily Routine

    • Apply to 5–10 jobs/day
    • German interview speaking
    • System design practice

German Daily IT Speaking Script (Use Daily)

    • "Ich arbeite mit AWS und DevOps Tools."
    • "Ich habe Erfahrung mit Docker und Kubernetes."
    • "Ich automatisiere Deployments mit CI/CD Pipelines."
    • "Ich suche eine DevOps Position in Deutschland."

Final Outcome

✔️AWS DevOps Engineer skills ✔️German B1 speaking confidence ✔️Germany Job-Ready