TELECOMMUNICATIONS & 5G · TELECOM INFRASTRUCTURE & OPERATIONS

AI Prompting for Telecom Engineers

صياغة أوامر الذكاء الاصطناعي لمهندسي الاتصالات

2 days | Foundation | In person · Live online | Arabic & English

Put AI assistants to work on everyday telecom tasks. You will practise prompting for troubleshooting, log and KPI analysis, reports and documentation, planning calculations and learning new technologies, and learn how to check AI answers before you rely on them.

WHO IT'S FOR

Telecom engineers and technicians who want to work faster with AI tools.

BEFORE YOU START

No formal prerequisites: bring curiosity and a willingness to practise.

WHAT YOU'LL LEARN

- Write effective prompts for technical tasks.
- Use AI to analyse logs, KPIs and reports.
- Draft documentation and reports with AI.
- Check and validate AI output.
- Protect confidential network data.

Training a team?
We run this course privately for organizations, on your dates, at your site or ours, and adapt the examples to your network and equipment.

COURSE OUTLINE

5 modules, 2 days

MODULE 01

Prompting basics

- How AI assistants work
- Prompt structure

MODULE 02

Troubleshooting and analysis

- Logs and alarms
- KPI analysis

MODULE 03

Documentation

- Reports and procedures
- Presentations

MODULE 04

Learning and planning

- Explaining new technologies
- Planning calculations

MODULE 05

Safe use

- Checking answers
- Data confidentiality

ALSO IN TELECOM INFRASTRUCTURE & OPERATIONS

Career Skills for Telecom Engineers: CV, Interviews and LinkedIn, **Mobile Network Field Engineering**, **Network Operations Centre (NOC) Operations**, **Telecommunications Fundamentals**, **Telecommunications for Non-Engineers**

Enrol or ask a question

In person in Damascus · Live online · Private training for teams. Tell us your goals and we will send the dates, the fees and the right level for you.

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