

Data Analytics & Engineering School

Coherent Solutions, an international leader in software engineering, invites your university's students to participate in a free, practical course that will provide highly sought-after skills in data analytics and engineering.

The program is intended for final-year students, IT graduates, and coding school alums.

Program's Core Sections

1. What is Data Analysis (Advanced SQL for Analysts, Data Modeling and Integrity, Data Analysis and Visualization in Python, Mathematical Fundamentals of Data Analysis)?
2. Existing tools and scenarios for Data Analysis use.
3. The most popular technologies in this field – **Python and SQL**.

Details

- **Start date:** October 20, 2025
- **Format:** Online
- **Duration:** 9 Weeks (2 sessions/week, 1 hour each), total sessions: 18
- **Practice:** 4 practical homework, optional homework feedback sessions
- **Language:** English

Additional Opportunities

1. All participants who successfully complete the program will receive a certificate issued by Coherent Solutions Training Center.
2. The best participants will have the opportunity to complete an internship or take part in recruitment processes at the company.

To participate, you should:

- understand the basics of relational databases, SQL, and Python,
- have at least a B1+ level of English,
- and most importantly – be motivated to learn and explore.

Every applicant will be asked to pass a test to ensure the effectiveness of our joint work.

Important dates:

- Application deadline: **October 9, 2025**
- Admission test (link will be sent after registration): **October 13, 2025**
- Start of classes: **October 20, 2025**

The admission test will be conducted online in English. It will last 40 minutes and include 10–12 questions on relational models, SQL, and Python.

The **Foundations of Data Engineering & Analysis with SQL and Python School** is completely free of charge and designed to help you build a strong foundation in data engineering and analysis, while giving you a chance to practice and grow in a supportive environment.

Scan the QR code to apply and start your journey in data analysis!

