

Candidate A - Lina Haddad

Data analyst and part-time Python trainer

Six years in analytics across retail and education. Uses Python, pandas, SQL, Excel, and Power BI. Interested in evening teaching.

Professional experience

- Senior Data Analyst, Cedar Retail (2022-present): automated weekly sales reporting; built Python data-cleaning scripts; presented findings to commercial managers.
- Data Analyst, Northline Services (2019-2022): maintained SQL and Excel reporting; mentored two junior analysts.
- Part-time trainer, community technology program (2024-present): delivered four 12-hour beginner Python workshops; average learner rating reported as 4.6/5 from 38 responses.

Education and credentials

- BS Computer Science, Lebanese University, 2019.
- Microsoft Power BI Data Analyst certification, 2023.

Teaching and availability evidence

Created exercises on CSV analysis and debugging. No evidence of teaching object-oriented programming. Available Tuesday and Thursday evenings; Saturday availability not stated.

Fictional candidate profile prepared for classroom use.

Candidate B - Omar Nasser

Senior software engineer

Ten years building Python and Django systems. Strong technical depth; applying for first formal teaching role.

Professional experience

- Senior Software Engineer, BluePeak Systems (2020-present): technical lead for a six-person Python team; reviews architecture and code quality.
- Software Engineer, WebFoundry (2016-2020): developed Django APIs and background-processing services.
- Internal activities: gave two engineering demos in 2025 and wrote onboarding notes for new developers.

Education and credentials

- BE Computer Engineering, 2016.
- AWS Certified Developer, 2024.

Teaching and availability evidence

No external training delivery, course design, learner feedback, or stated availability appears in the CV.

Fictional candidate profile prepared for classroom use.

Candidate C - Sara Mansour

University lecturer and curriculum designer

Eight years teaching programming and information systems. Strong teaching record; recent commercial Python use is limited.

Professional experience

- Lecturer, Metro College (2018-present): teaches introductory programming, databases, and systems analysis; coordinates assessment for 120 students per year.
- Curriculum consultant (2022-2024): redesigned a foundation coding module and trained five instructors to deliver it.
- Freelance project (2021): built a small Python script to clean survey data. No more recent production project is listed.

Education and credentials

- MSc Information Systems, 2018.
- Postgraduate Certificate in Education, 2020.

Teaching and availability evidence

CV includes two learner-feedback excerpts and conference presentation experience. Available Saturdays; evening availability not stated.

Fictional candidate profile prepared for classroom use.

Candidate D - Jad Rahal

Freelance automation consultant

Four years delivering small-business automation projects using Python, Excel, and APIs. Informal client training is mentioned but not quantified.

Professional experience

- Freelance consultant (2022-present): invoice-processing scripts, Excel automation, API integrations, and reporting tools for nine small businesses.
- Operations analyst, Horizon Distribution (2020-2022): automated inventory reports and trained operations staff to use new dashboards.
- Client training: states that handover sessions are provided; number of sessions, learner groups, and feedback are not stated.

Education and credentials

- BBA Management Information Systems, 2020.
- Online certificates in Python automation and REST APIs; issuing organizations listed without dates.

Teaching and availability evidence

Strong practical examples but no formal course design. CV states flexible evening and weekend availability.

Fictional candidate profile prepared for classroom use.