**Summary of changes made:**

* **Loaded dataset** from CSV with Latin-1 encoding.
* **Checked for missing values** using .isnull().sum().
* **Dropped all rows with any missing values** using .dropna().
* **Converted ORDERDATE column to date format**, stripping any time component.
* **Removed the ADDRESSLINE2 column** if it existed.
* **Filled missing values** in STATE, POSTALCODE, and TERRITORY columns with "Unknown".
* **Dropped duplicate rows** to keep unique entries.
* **Reset the DataFrame index** after row removals.
* **Cleaned column headers** by:
  + stripping whitespace,
  + converting to lowercase,
  + replacing spaces with underscores,
  + removing special characters.
* **Saved the cleaned DataFrame** to an Excel file at "D:\datasets\sales\_data\_cleaned.xlsx".