

# Reading: Final Project Submission Guidelines and Deliverables

Estimated Time: 2 minutes

You have completed a series of labs applying key data science concepts through hands-on work in **Jupyter Notebooks**. Each lab guided you through specific tasks such as creating markdown cells, executing code, and exploring the core elements of the **Data Science Ecosystem**.

The final assignment integrates all the skills you have learned. In this exercise, you will apply them by **organizing and formatting markdown and code cells effectively**.

## How can you submit the deliverables

You can submit your project deliverables in one of the following ways:

- **Option 1: AI-Graded Submission and Evaluation**

- Complete all the exercises in the notebook.
- After finishing, save and download your Jupyter Notebook file.
- Submit the downloaded file for **AI-based evaluation**.
- Once submitted, you will receive **automated grades instantly**.

- **Option 2: Peer-Graded Submission and Evaluation**

- Complete all exercises in the notebook.
- Take screenshots of each completed exercise as instructed throughout this assignment.
  - Each screenshot should include your **code and output** (or markdown, as specified).
  - Screenshots can be saved in **.png or .jpg** format.

In this option, you will receive your grades based on the evaluation from other peers.

*We recommend using **Option 1** for faster grading. However, if you experience difficulties with this method or cannot access it, you may choose **Option 2** instead.*

Note: You are required to choose only one submission option — either AI-Graded or Peer-Graded, and not both, to receive grades for the final assignment.



# Skills Network