

In order to obtain the skills for more advanced machine learning models, we first needed the skills necessary to execute the basic ML models. In this lesson, we learned how to:

- Design a domain, data, and model outline for a case study.
- Build an ML lifecycle and apply it to a dataset.
- Differentiate between supervised and unsupervised models and apply them to an appropriate dataset.
- Differentiate between regression and classification methods and apply them to an appropriate dataset.

With these skills, you will have the ability to design a complete machine learning workflow, and begin to implement it with simplistic algorithms. This is the base layer for the next lessons when the complexity of the models begins to increase.

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