Steps to model a problem as a ML Problem

1. Look at the bigger picture
2. Get the Data → You might want to write a program to automate this
3. Explore and visualize the data
4. Prepare the Data
5. Select a model & train it
6. Fine tune your model
7. Present & launch us model

Questions

1. Supervised, unsupervised or reinforcement ?
2. Classification or Regression ?