

## **Assignment 3 (Most Important)**

1. **Download the QM9 dataset** from Kaggle. Download data from here: [Quantum Machine 9, aka QM9](#)
2. **Start with an Exploratory Data Analysis (EDA)** on it — this is your official starting point for the main project, so make sure it's done properly.
3. You can totally take inspiration from existing Kaggle notebooks if you need help — just make sure to understand and adapt things to your own project. help from here: [Quantum Machine 9, aka QM9](#)
4. All your future work will build on this step, so take your time and do it well!