



ML Team Onboarding

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MISSION

Our primary goal is to teach undergraduates the fundamentals of machine learning, both theory and application. We will also serve as a community for more experienced members to learn, teach, talk about, and work with machine learning. For more detail, look at the [intro slides](#).

STEPS TO ONBOARD

1. Fill out our [Registration Form](#)
 2. Join the [Hackers Slack Channel](#)
 - If you do not have an account, make one with your school email
 - Make your display name your real name
 - Set your profile picture to a photo of yourself
 - Join the [#machine-learning-20-21](#) subchannel
 3. Clone the [GitHub repository](#)
 - If you do not have a GitHub account, [make one](#) with your preferred email address
 4. Bookmark the [Machine Learning Google Drive](#)
 5. Sign in to [O'Reilly Media](#) with your umich account (CLICK RED SIGN-IN)
 - We will be using [Data Science from Scratch](#) and [Hands-on ML](#) as reference textbooks which are available for free on O'Reilly
 6. Create a [Kaggle Account](#)
 - Kaggle is an online community of data scientists and machine learning engineers where there are several resources and competitions available.
 7. Create a [Coursera](#) account using your umich email
 - Sign up for [Python 3 Programming](#) which is free for Umich students
 8. Fill out this [When2meet](#)
 - This will allow us to plan for office hours at the most convenient times.
 9. If you have any questions, please reach out to your peers and leads!
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