

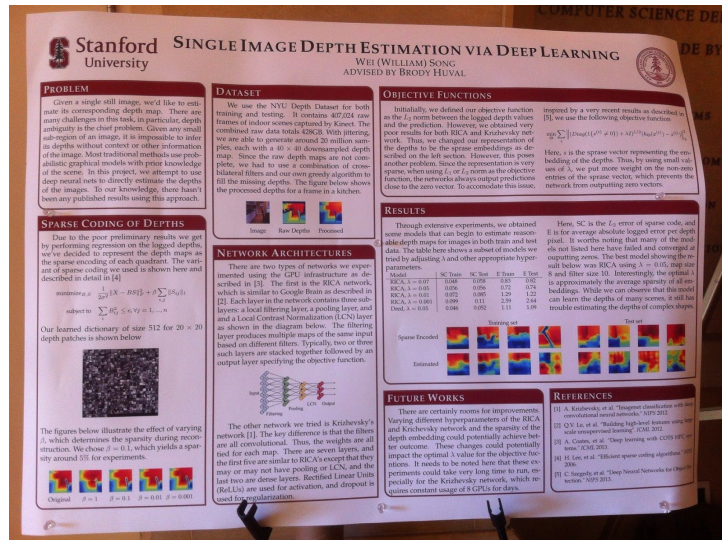
How to Make Your Poster

- Create a Poster in Latex, Powerpoint, Keynote, Illustrator, etc
Helpful tips and Templates [link](#)
You have a 30 x 20in poster board (which means a 36 x 24in poster will be fine)
- Your poster should include sections similar to the following:

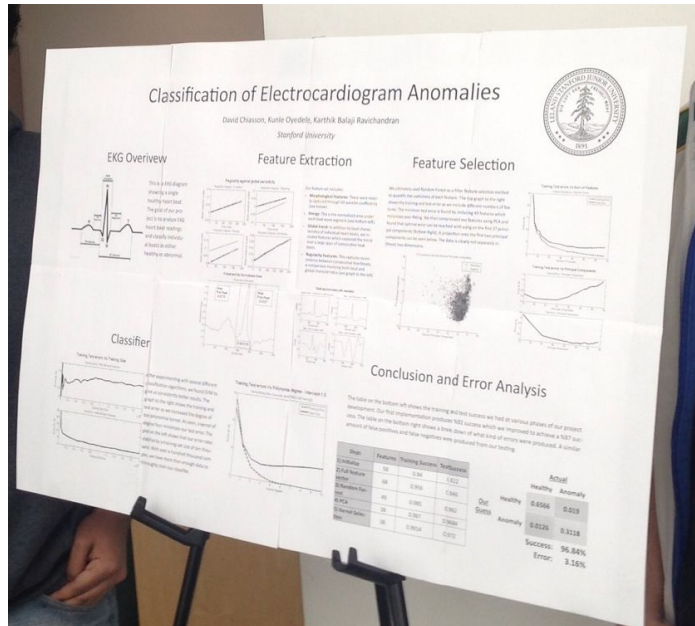
Title	Your project title
Team	Include your names and student emails, {yourname, yourfriendsname, vangough}@stanford.edu
Predicting	Briefly explain the motivation for your topic, what you built, and the results. It's easier to think of this as a quick summary of the inputs and outputs. (5 sentences max)
Data	Exactly where did your data come from and what does your contain? (ie. What are in the rows and columns? Are examples labeled with ground truth? If you have images, are they color, normalized, etc?) (2-3 sentences max)
Features	How many features do you have and which features are the raw input data (ex. color, weight, location, etc) vs. features you have derived (ex. ICA, Gaussian Kernel)? Why they are appropriate for this task? (3-4 sentences max)
Models	Exactly which model(s) are you using? Write out the basic math formulas and clearly note any modifications or additions. If you have more than one model, make subsections for each. (3-4 sentences max)
Results	Make a compact table of results. Each row should be a different model. The columns should be the training error and the test error. List how many samples are in each of the training and testing data sets. Obviously, these sets should be different. (1-2 sentences max + 1 table max)
Discussion	This is where you share your thoughts about your project. (Hopefully you have a few interesting interpretations!) Briefly summarized what just happened. Briefly explain whether or not you expected your results. If your results were good, explain why. If they were not good, explain why. (6 sentences max)
Future	If you had another 6 months to work on this, what would you do first? (2-3 sentences max)
References	IEEE style is fine

- Poster printing locations: [Lathrop Library](#) tech lounge and FedEx
 - If you print at Lathrop, non-rush jobs need to be submitted 3 business days in advance**
Here is info about the printer process [link](#)
Here is the order page [link](#) (Select 44x44, select NO RUSH, submit 3 business days in advance)
 - FedEx:
 - 459 Lagunita Dr, Stanford, CA 94305
 - 249 California Ave, Palo Alto, CA 94306
- Grab a coffee and go to poster day!

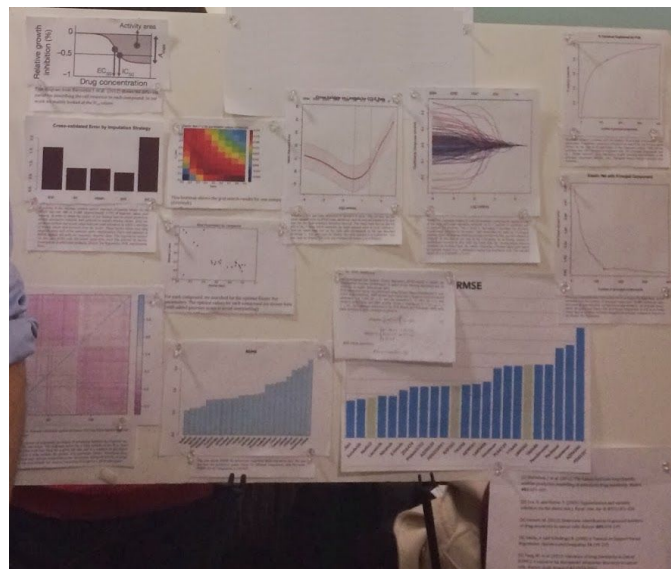
Example Posters



Professional Print (Epic)



Pieced together (Good assembly job, but please print in color)



Bad (Non-epic)