A 6-8 page summary of your project. Examples are [here](http://nlp.stanford.edu/courses/cs224n/).

1. Title, Author(s)
2. Abstract: It should not be more than 300 words. What did you do and what was the main conclusion?
3. Introduction: Describe the problem precisely and why it is important.
4. Background/Related Work: Summarize at least five related research papers related to your project. How is your project similar/different?
5. Approach: What method or algorithm are you using. Are you using an existing library to do so? Did you introduce any new variations to these methods? This section details the framework of your project. Be specific, which means you might want to include equations, figures, plots, etc
6. Experiment: What kind of experiments did you do; what kind of dataset(s) you're using; what baseline method are you comparing against; and how you will evaluate your results. Report the results of your experiments in detail, including both quantitative evaluations (show numbers, figures, tables, etc) as well as qualitative evaluations (show images, example results, example errors, etc).
7. Conclusion: What have you learned? Suggest future ideas.
8. References: list of references cited in your report.

Submit the report as a **PDF** file in the root folder of your project repository under **report.pdf**.