your title
Machine Learning for Natural Language Processing 2020

First Author
Affiliation
`email@domain`

Second Author
Affiliation
`email@domain`

Instructions (to remove):   .

1. write and present clearly and synthetically your project

2. Add all the references in Appendix (use .bib (author, 2018))

3. 1 page maximum

4. You can add any non-textual content (plots, table, images, schemes...)

5. Should point to your notebook (colab or github/gitlab (e.g. with footnote [1]))

Abstract

Quick Introduction, main point of your work, summary of experiments and results

1 Problem Framing

2 Experiments Protocol

Data (train and evaluation)
Model used
Implementation
Model training

3 Results

4 Discussion/Conclusion

---

[1] https://nlp-ensae.github.io/

References

Jacob author. 2018. Some nlp model. *arXiv preprint arXiv:1810.04805*.