1. Building a Classifier
   1. Design a neural classifier
   2. Implement your neural classifier
   3. Create a config file
   4. Accuracy

Using the above configurations, we decide to vary \_\_\_\_\_ as our hyperparameter of choice because \_\_\_\_\_.

|  |  |  |
| --- | --- | --- |
|  | Train accuracy | Dev accuracy |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

We find that the best

1. Kaggle

We end up with \_\_\_\_\_\_\_\_\_\_ on Kaggle.