

Technical Test

Please write a Java command line utility and submit it as a git repository, e.g. a link to a github repo.

The repository should contain instructions on how to compile and run the utility.

The command should have the following interface:

```
$ my_command [ file | categories | fact ]
```

with file being the default if no arguments are passed.

The program should interact with the following public APIs:

- <http://thecatapi.com/>
- <http://catfacts-api.appspot.com/doc.html>

The command should:

- with file, it should save (on the temporary folder) an image of a cat (as an image file) and print to stdout the url
- with categories, it should print to stdout an ordered list with the different categories of cats
- with fact, it should print to stdout a cat fact

Important:

- write tests
- write meaningful commit messages
- think about code structure, quality and readability
- write a readme