Operation of the

Python3 launch.py -type C -src /path/to/source -dest /path/to/dest

The system has to be generic in nature, i.e. useful for all languages.

1. Scan the input path of code, make a list of C files that we have to parse.
2. Parse the files and create DOM.
3. Create templates.
4. Generate test case from the templates and parsed files.
5. Create script to compile the test cases and generate the coverage report.
6. Compare the coverage report for 70% coverage.