

I worked on the following part of the project:

1. Implemented the distinction between communicating with other child processes and the master
2. Wrote the README according to general international descriptions
3. Worked on implementing the children processes and the master process as two completely different python files
4. Found a way to finish the message passing and break the infinite true loop receiving the information
5. Separated the leaf nodes from the rest of the children by adding the inputs as fields of their nodes
6. Calculated the maintenance costs and implemented the wearing mechanism
7. Created the finite state machine concept used when circulating between string functions performed by odd or even nodes
8. Handled minor bugs related to handling output
9. Drew the diagram for the sample representation in the report
10. Worked on the report and the general delivery of the project