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**Objective:**

The goal of this technical task is to develop a pagination application.

**Task:**

The application input will be the file “document.txt”. It is a 1 line file with words and the app should output a Document that paginates the text.

Upload to a GitHub repository the necessary files to run the app as well as the instructions to do so.

**Requirements:**

- Each line consists of a maximum of 80 characters, if the line reaches this number of chars in the middle of a word, this one should be placed at the next line.
- Each page has 25 lines, at the end of the page add a separation mark that includes the page number.
- The app can be done in C++, Java or Golang.

Please submit your solution by the given deadline. **The submission should include all the code and resources necessary to test your implementation along with a readme file detailing how to run and test the application.**

Remember, we value clean, commented, and efficient code, as well as thoughtful problem-solving and design. Good luck!

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