```cpp
  /**
   * @brief Constructor for Document class
   *
   * Creates / Opens the file passed through depending on if the file exists
   *
   * @param fileP - file path
   */
Document::Document(std::string fileP) : relPath{fileP} {
  std::ifstream getFromFile;
  std::ostringstream val;
  getFromFile.open(fileP, std::ios::in);

  /**
   * @brief checks if the file can be opened
   */
  if (!getFromFile) {
    fmt::print(stderr, "File cannot open");
  }
  getFromFile.close();
}
```