km::ConfigReader

- double first_level _compression_color
- double second_level _compression_color
- double third_level _compression_color
- double fourth_level _compression_color
- double fifth_level _compression_color
- double resizing_factor
- int color_choice
- int compression_choice
- std::filesystem::path inputImageFilePath
- std::regex pattern
- std::unordered_set < std::string > requiredVariables

+ auto getFirstLevelCompression Color() const -> double
+ auto getSecondLevelCompression Color() const -> double
+ auto getThirdLevelCompression Color() const -> double
+ auto getFourthLevelCompression Color() const -> double
+ auto getFifthLevelCompression Color() const -> double
+ auto getColorChoice () const -> int
+ auto getCompressionChoice () const -> int
+ auto getInputImageFilePath () const -> std::filesystem::path
+ auto getResizingFactor () const -> double
+ auto readConfigFile () -> bool
+ ConfigReader()
- auto checkVariableExists (const std::string &variableName) const -> bool