

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 inputImagePath
 - std::regex pattern
 - std::unordered_set < std::string > requiredVariables
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- + auto getFirstLevelCompressionColor() const -> double
 - + auto getSecondLevelCompressionColor() const -> double
 - + auto getThirdLevelCompressionColor() const -> double
 - + auto getFourthLevelCompressionColor() const -> double
 - + auto getFifthLevelCompressionColor() const -> double
 - + auto getColorChoice() const -> int
 - + auto getCompressionChoice() const -> int
 - + auto getInputImagePath() const -> std::filesystem::path
 - + auto getResizingFactor() const -> double
 - + auto readConfigFile() -> bool
 - + ConfigReader()
 - auto checkVariableExists(const std::string &variableName) const -> bool