

## Vigenere

- m\_alphaMatrix : std::vector<std::string>
- m\_nonAlphaMatrix : std::vector<std::string>
- m\_alphabet = "ABCDEFGHIJKLMNOPQRSTUVWXYZ" : std::string
- m\_nonAlphaSymbols = ".,<?!\\"[]{}+=-\_~`@#%&^\*0123456789:" : std::string
- m\_alphaIndeces : std::unordered\_map<char, int>
- m\_nonAlphaIndeces : std::unordered\_map<char, int>

- + Vigenere() :
- + encrypt(std::string plaintext, std::string key) : std::string
- + decrypt(std::string ciphertext, std::string key) : std::string
- + extractAlphaNonAlpha(std::string& keyAlpha, std::string& keyNonAlpha, std::string keyPhrase)























