🔐 **Enhancing Password Security: Evaluating Password Strength** 🔐

In today's digital age, the security of our online accounts is more crucial than ever. As part of my ongoing learning and exploration in cybersecurity, I've created a simple C program to evaluate the strength of passwords. This program checks for essential criteria such as length, complexity, and uniqueness, ensuring passwords are robust and secure against potential threats.

Here's what the program does:

* ✅ Checks for at least one lowercase letter
* ✅ Checks for at least one uppercase letter
* ✅ Checks for at least one digit
* ✅ Checks for at least one special character
* ✅ Verifies the password is not a common one
* ✅ Evaluates the overall strength and provides feedback

This project has been a great exercise in reinforcing the importance of strong password practices and understanding how to implement basic security checks programmatically.

