* enviroment variables : Store sensetive data such as API keys and secret keys etc

* TO use
1. npm i dotenv
2. require ('dotenv').config() in app.js on top
3. create .env file in the root directory of Project
   ↑ is a hidden file so can see not with ls but with ls -a

So now in .env

SECRET=Thisisourlittlesecret. no space between
API_KEY=12345678 no komma after each line

now we can access SECRET & API_KEY in app.js as we have also required it there

* console.log(process.env.API_KEY);

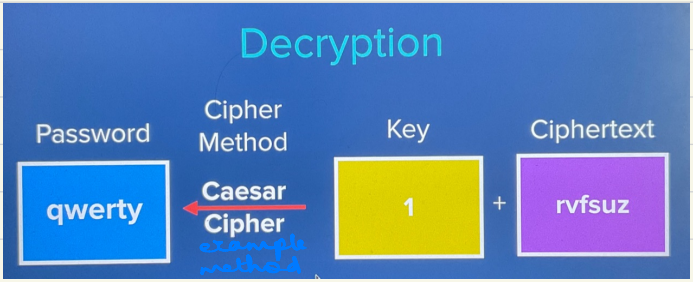
* now:
```
userSchema.plugin(encrypt, { secret: process.env.SECRET, encryptedFields: ["password"] });
```

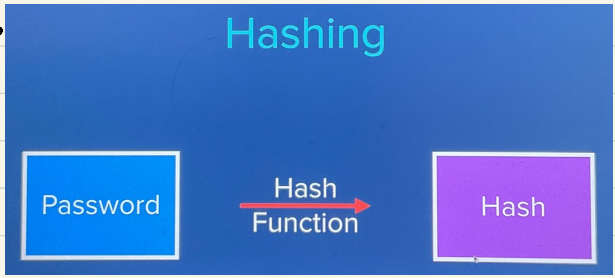
- .env should not be committed while hosting it or pushing it on github

* touch .gitignore
* inside .gitignore copy & paste template which comes from github

next: git add .
git commit -m "Add Enviroment Vars"
git push -u origin master

// Every letter of password is shifted by 1





turns password into Hash and makes almost impossible to turn back Hash into password