```bash
#!/bin/bash

#Encrypt or decrpt and a file or entire directory.

echo "Welcome, I am ready to encrypt/decrypt a file for you."
echo -n "Enter the name of the file to work with: "
read file_name

file_path="$PWD/$file_name"

echo -n "Enter (e) to encrypt or (d) to decrypt: "
read choice
echo

if [ -f "$file_path" ]; then
        if [ "$choice" = e ]; then
                gpg -c --no-symkey-cache "$file_path"
                echo "$file_name succesfully encrypted.  Removing unencrypted file..."
                rm "$file_path"
        elif [ "$choice" = d ]; then
                gpg -d "$file_path"
        else
                echo "I'm sorry, $choice is not a viable option..."
        fi
else
        echo "I'm sorry, $file_name is not a regular file..."
        for file in "$PWD"/*; do
                if [ -f "$file" ]; then
                        echo "Possible usage: $file"
                fi
        done
fi

echo
echo "Current ecrypted files include: " $(ls | grep .gpg)
```