Shell programming

A shell is a special user program that provides an interface for the user to use operating system services.

Shell accepts human-readable commands from users and converts them into something which the kernel can understand.

It is a command language interpreter that executes commands read from input devices such as keyboards or from files.

How to Run the Script:

1. Save the script in a file, e.g., `filename.sh`.

Give execute permissions to the file:

1.   chmod +x filename.sh
2.   ./filename.sh

```
echo "Hello World!"              Hello World!
echo "What is your name?"        What is your name?
read PERSON                      anu
echo "Hello, $PERSON"            Hello, anu
```