



# ft\_script

## A UNIX Project

*Summary: This project is to recode the script command.*

# Contents

<b>I</b>	<b>Foreword</b>	<b>2</b>
<b>II</b>	<b>Subject</b>	<b>3</b>
<b>III</b>	<b>bonus</b>	<b>5</b>

# Chapter I

## Foreword

The Grid.  
A digital frontier.

I tried to picture clusters of information  
As they moved through the computer.  
What did they look like?  
Ships? Motorcycles?

Were the circuits like freeways?  
I kept dreaming of a world  
I thought I'd never see.

And then one day,  
I got in.

Guy Manuel & Thomas, as told by Jeff

# Chapter II

## Subject

You must recode the `script` command with the options except the `-k` and `-t` options.

```
\$> man script
```

- This project will only be corrected by humans. So you are free to organize and name your files as you wish, while respecting the constraints listed here.
- The executable must be named `ft_script`
- You must submit a Makefile and it must be in C.
- If you are clever and use your `libft`, you must copy it the sources and the associated `Makefile` in a folder named `libft` that will have to be at the root of your project repository. Your `Makefile` will have to compile the library, in calling its `Makefile` and then compiling your project.
- Your project must comply to Norminette.
- You must handle errors in a reasoned way. In no way your program should not leave unexpectedly (Segmentation fault, etc ...).
- You must make an author file at the root of your rendering repository your login followed by a `'\n'`:

```
$> cat -e auteur  
xlogin$  
$>
```

- You are only allowed to use system calls. Reminder, malloc is not a system call. The exception to this rule is ctime().
- You can ask your questions on slack etc...

# Chapter III

## bonus

Add option -k and -t