

# **EXERCISES** — Hello World Shebang

version #f6de30ca5ee18fb9a30e5fbfc9eb9a1de8e13354



# Copyright

This document is for internal use at EPITA (website) only.

Copyright © 2022-2023 Assistants <assistants@tickets.assistants.epita.fr>

## The use of this document must abide by the following rules:

- ▶ You downloaded it from the assistants' intranet.\*
- ▶ This document is strictly personal and must **not** be passed onto someone else.
- ▷ Non-compliance with these rules can lead to severe sanctions.

### **Contents**

1	Goal	3
2	Example	3

<sup>\*</sup>https://intra.assistants.epita.fr

#### File Tree

```
hello_world_shebang/
hello.sh (to submit)
```

**Reminder**: Grant execution permission to your scripts before pushing them

#### 1 Goal

It is now your turn to write your own shell script. Your script will be named hello.sh. It will simply write "Hello World!" on the standard output. It must be callable with ./hello.sh (which must call /bin/sh hello.sh). Do not forget to set the correct permissions in order for your script to be executable.

#### Tips

Using <command> | cat -e will print a \$ where there are linefeeds in the output of <command>. This will help you make sure that your format is correct.

# 2 Example

```
42sh$ ./hello.sh
Hello World!
42sh$ ./hello.sh | cat -e
Hello World!$
```

The way is lit. The path is clear. We require only the strength to follow it.