Specifications

Final rendering

In pairs:

Create a mini-shell in C.

Use C system calls.

Code the most commonly used Bash commands.

```
2: /mnt/roost/users/evtheron/S3/ProgSysteme/S3.06/sae3.06_minishell> ! ls
main.c  Makefile  README.md  Shell.h  StringVector.c  StringVector.o
main.o  myshell  Shell.c  Shell.o  StringVector.h
ls + ls3: /mnt/roost/users/evtheron/S3/ProgSysteme/S3.06/sae3.06_minishell> pwd
4: /mnt/roost/users/evtheron/S3/ProgSysteme/S3.06/sae3.06_minishell> cd ..
5: /mnt/roost/users/evtheron/S3/ProgSysteme/S3.06> help
-> commands: exit, cd, help, ?.
6: /mnt/roost/users/evtheron/S3/ProgSysteme/S3.06> _
```
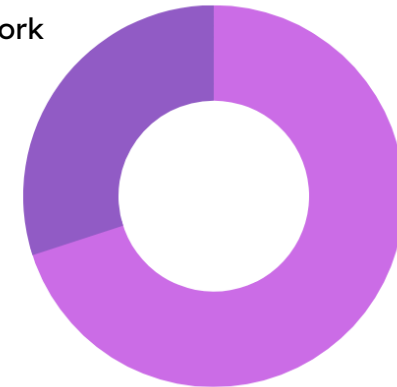
Mini-Shell

Mini-Shell

Methodes and technologies

Skills

Teamwork
30%

System programming
70%

THÉRON Evan