



TOUHAMI AYMAN

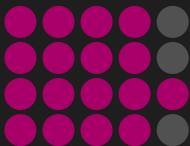
DEVELOPER

CONTACT

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SKILLS

Adaptability
Fast learner
Team Worker
Problem Solving



SPEAKING LANGUAGES

French
Arabic
English



PROJECTS

- FDF
- PUSH_SWAP
- Minitalk
- Born2BeRoot
- Philosophers
- LibFT
- Minishell
- NetPractice

3D and parsing

A simple 3D height-map renderer. You can rotate models, Change perspectives, Zoom in and out and more

Sorting and Algorithms

Push_Swap is a 42 project which consist to produce a sorting Algorithm following some concepts to standardize the process

Unix Signals

Minitalk is a small data exchange program using UNIX signals

System Administration

This project is a gate to System Administration and Virtualization.

Multi-Threading / Multi-Processing

This project is a training to multi-threads/multi-process programming with the use of mutex and semaphore. It contains 3 different programs simulating a twist of the famous Dining Philosophers problem, all with the same basic rules.

C Libraries

Libft is an individual project at 1337 that requires us to re-create some standard C library functions including some additional ones that can be used later to build a library of useful functions for the rest of the cursus.

Building my own shell

42 project, recoding our own little bash. A program capable of parsing a prompt and launching executables with arguments, along with a few built-in functions.

Networking and IP-subnetting

NetPractice is a general practical exercise to let you discover networking, and how to configure networks

EDUCATION

- 2021 - Present
- 2020 - 2021
- 2020

Student at 1337

1337, Khouribga
Computer sciences student at 1337

College

Faculty of Law, Economic and Social Sciences, Casablanca
Economic Sciences

Baccalaureate degree

high school Tarik Ibn Ziyad, Casablanca
Sciences of physics and chemistry

EXPERTISES

C
C++
JavaScript



Shell
HTML
CSS

