PROJECTS



Janvier - Juin 2016

- A video game made for my first year project at Epita
- An FPS game, based on team switching
- Languages and softwares used: Git, C#, Unity & LaTeX (for the rapports)

O.C.R (Optical Character Recognition)

March - June 2017

- Made for at my second year at EPITA, I was project manager
- Optical character Recognition with a grahical interface and a neural network
- Languages and software: Git, C, & LaTeX (for the rapports)

42sh

November - December 2018

- Project Leader: Managing a team of 3 people
- Goal: Create a Unix shell in a month
- Languages and software: Git, C & Bash

SKILLS

- C
- Python
- C# Git
- Java Unix
- Bash

- KNOWLEDGE
- HTML
- CSS
- **OCaml**
- LateX
- Photoshop

JOBS

Multi-Task Employee - Wonder Gift

July - September 2018

- Advice and council of customers
- Designing marketing posters and custom signs
- Web Developper (redesigned website and added new products

Vice President of 3 associations

- EpiMac Association, goal: offer training/workshops related to the Apple univer
- FoodIt Association, goal: to provide students with a healthier diet
- Association Focal Studio, Development and Innovation Studio

EDUCATION

High School Diploma, Lycée Victor Hugo

2014 - 2015

Marrakech, Maroc

EPITA

2015 - Today

Paris, France









COMPUTER SCIENCE ENGINEER 3rd year

CONTACT

22 years old



January - Today contact@samyhussaein.com



LANGUAGES

- French (native)
- Spanish
- Arabic

PASSIONS

New Technologies, Computer security, Piano, Music Movies et TV Shows