

# ThomasNavenne

Low-level Unix Developer && Cybersecurity student

## EDUCATION

### EPITECH PARIS

Epitech Graduate Diploma in  
Information Technology  
Sept. 2014 - Expected 2019

### TREBAS INSTITUTE

Sound design and music production  
degree  
Sept 2013 - June 2015

### PARIS DESCARTES

First year med school  
Sept 2010 - June 2012

### ST LOUIS ST CLEMENT

Scientific Baccalauréat, Maths  
Specialisation  
Sept 2010 - June 2012

## WHO I AM

I'm a computer science student who likes difficult challenges and the thrill of overcoming complex and new challenges. Once I'm on a problem, I can't get it out of my mind until I'm sure that it is solved and understood. On the side, I also enjoy creating and listening to music of all genres.

## WHAT I DO

My education at Epitech mostly consists of projects which I have to complete by a fixed deadline. I am therefore very used to working on long projects as a team leader, as part of a team, or even alone.

I am also a member of the Innovation Hub, a structure which allows the best students at my school to work on innovative and interesting projects. There, I am part of Epitech's cybersecurity team, and also lead a VR project

## ACHIEVEMENTS

### TOP OF MY CLASS

I have consistently been one of the best students in my year for three years in a row, and carry out projects efficiently through hard work.

### CTF PLACEMENTS

I am part of Epitech's cybersecurity team, and part of our role is representing the school at CTF competitions. Our most recent results include placing 11th in France at the most recent InsomniHack CTF. We were also recently invited to FIC, France's biggest cybersecurity conference.

## LANGUAGES

French  
English  
Spanish  
Farsi

## PROGRAMMING

C/C++  
x86 Assembly  
Python  
GoLang



## INTERESTS

Web Application Security  
Reverse-Engineering  
Low-level development  
Software Development  
Algorithm Theory

## SOFTWARE / OS SKILLS

Unix Systems  
Windows  
Debugging  
(gdb / IDA)  
Unity

