

NAJAC MAXIME

Aerospace engineer



My fleeting experiences have brought rigor and team cohesion but also allowed me to perfect my mastery of English and oriental languages.

More particularly, during missions, I was able to discover countries and peoples at war. An open mind has set in accompanied by a strong general culture.

I had to learn the versatility of field skills specific to each job.

This is how I was able to adapt to the diversity of missions that may have been assigned to me.

maxime.najac-mp@pm.me

Driving license

Languages

French (Voltaire certified)



English



Spanish



Levantine arabic



Russian



Professional experiences

CREPS | High-level sportsperson

(2014-2015 / 2015-2016)

BBD | High-level sportsperson

(2016-2017)

Training center PRO B Boulazac Basket Dordogne

Police nationale | Intern

(2017)

Cryptology department at Brigade de Sûreté Urbaine (BSU)

Planetary Science Institute (planetary defence) | Tracker

(July-October 2019)

Tucson-Arizona USA at the PSI (OSIRIS-ReX mission)

Project director : *Dr Pamela. L GAY*

Ministère des Armées | Combat system engineer internship

(2020-2023)

Unmanned combat aerial vehicle

Cepadues Editions | Writer

(2023)

Maths and physics books

Educational establishments

CPGE PCSI (Maths sup) | Lycée Saliege de Balma

(2017-2018)

CPGE PSI (Maths spé) | Lycée Saliege de Balma

(2018-2019)

ISAE-Supaero (engineering school) | Space optical

telecommunication

(2019)

Admissible concours CPGE | Ecole Polytechnique (X/ENS PSI)

(2019)

Upper in French

Expertises

IT :

Python



Simulink



Matlab



Management :

-PNL formation holder

-Project and team management

-Psychosocial risks management

-Negotiation resources/budget

-Missions planning and transfer



Qualified in medicalization
in hostile environments