BRICE CONVERS

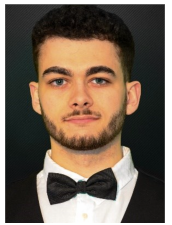## Master's Student in Engineering majoring in Signal Processing and Data Science

@ convers.brice@grenoble-inp.org 📞 +33766086280 ✉ 6 rue Billerey, 38000 Grenoble, France
🌐 briceconvers.com in brice-convers ◯ Worl0r

WORK EXPERIENCE

Full-Stack Engineering Internship
ax Inc.

📅 March 2023 – August 2023 📍 Tokyo, Japan

- I worked on a multiverse project called Zexaland and an image processing project about car dashboard detection on server backend.
- Computer languages : **Golang, C# with Unity, JS, HTML, CSS, Bash**

Airborne Radar Engineering Internship
Thales

📅 June 2022 – August 2022 📍 Bordeaux, France

- I worked on the improvement of airborne radar data processing algorithms. The Coding language was **Matlab**.

Vice Treasurer of Junior Enterprise
Junior Ense3

📅 September 2020 – May 2022 📍 Grenoble, France

- I gained experience in management and accounting by writing tax documents, creating a provisional budget, and by taking part in audits.

Internship as Factory Worker
Leygatech

📅 June 2021 – August 2021 📍 Saint-Romain, France

- I discovered the plastics industry, organizing and archiving samples.

EDUCATION

Master's Degree in Engineering with specialization in Signal Processing and Data Science
Grenoble INP Phelma

📅 September 2021 – July 2024

Japanese Language School during my gap year
Yokohama Design College

📅 October 2022 – March 2023

Exchange Program in South Korea
Pohang University of Science end Technology (POSTECH)

📅 January 2022 – June 2022

Bachelor's Degree in Engineering
Grenoble INP Ense3

📅 September 2020 – July 2021

Two-year undergraduate intensive preparation courses for the competitive entrance exams to top French Engineering schools
Lycée Claude-Fauriel

📅 2018 – 2020

OBJECTIVE

I am looking for an internship to complete my master's degree in signal processing and data science during my last semester.

PROJECTS

Personal Projects
During my free time

My Portfolio: **briceconvers.com**

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Development of Python assembler in C language
Grenoble INP Phelma

📅 September 2021 – December 2021

I was team leader and I improved my **C language** and **Linux** skills.

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Air pollution prediction algorithms
Grenoble INP Ense3

📅 March 2021 – June 2021

I began to learn Machine Learning with **Python**.

SKILLS

Matlab Python Git C/C++ C#
Unity Golang JavaScript HTML
CSS

LANGUAGES

French Mother tongue

English Professional skill

Japanese Limited professional skill

INTERESTS

❤ **Outdoor Sports**
I go running twice a week and I enjoy hiking and bivouacking from time to time.

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🏆 **Certified Scuba Diver**
I scuba-dive with an Advanced Open Water certification.