

JULIEN HUANG

Engineering Student at ENSEEIHT of Toulouse France

RESUME

After my graduation at ENSEEIHT, I would like to put forward my creative and innovative qualities by joining a company in the aeronautical field.

PROJECT

June-August 2024
HUST

Research Internship

- 3D Graphics: NeRF, Gaussian Splatting, Scaffold-GS, Spacetime.
- C++ Programming

June-August 2023
Fuyao Group

Internship Experience

- Researched and analyzed GDPR and ISO/IEC

2022 - 2025
ENSEEIHT

Project

- Problem-Solving
- Teamwork
- Report Writing
- Programming

2020-2022
Preparatory Class

Scientific project

- Surgical mask efficiency research
- Project management
 - Sensor coding
 - Data treatment

PROFILE

E-mail

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Phone

+33 (0)6 66 67 76 20

Nationality

French

LANGUAGES

French (Native)

English

Chinese (Native)

HOBBIES

Drawing (Realistic portrait)
Cooperative video games
Anime/Manga/Manwha

TRAVEL

Fuzhou, China
Barcelona, Spain

EDUCATION

2023 - 2025

ENSEEIHT Engineering School, Toulouse
Digital Science Engineering major

2020 - 2022

Lycée Saint-Louis, Paris
Preparatory class MPSI-PSI

SKILLS

Coding language

C, Python ,Matlab, SQL, Java, Ada, Julia

Software

Visual Studio Code, Eclipse, Matlab, SolidWorks, PhotoShop,
Procreate, Sony Vegas Pro

E-Portfolio:

<https://julienhuangg.wixsite.com/huangjulien/>

Linkedin :

<https://juleelee.github.io/>

<https://www.linkedin.com/in/julien-huang-747768251/>