PHILIPPE NÉGREL-JERZY

ENSEEIHT STUDENT | COMPUTER SCIENCE DPT.

ABOUT ME

Fascinated computer science student interested in 3D rendering and physics simulations with **Blender**, **Unreal Engine**, **Panda3D**

Motivated, responsible and competent software developer

Looking for an internship in the software industry, and an opportunity to discover new people and new career opportunities

PROGRAMMING SKILLS

Python, C++, C, basic, batch, Java, html, CSS, Microsoft office software

LANGUAGE SKILLS

French (Native speaker)

Spanish (Advanced)

English (Upper intermediate)

Polish (Intermediate)

EMAIL +33 7 83 79 29 25 LINKEDIN

EXPERIENCE

ENGINEERING SCIENCE contest • Toulouse • 2018
Participant in the Isae Supaero engineering science contest in Toulouse – lidar scanning drone "scanflyer"

EDUCATION

ENSEEIHT engineering school • 2020 - date • Toulouse, France
Imperative programming, computer architecture, optimization, probabilities, modeling, signal processing, partial differential equations

CPGE • 2020 • LYCEE DEODAT DE SEVERAC •Toulouse
Undergraduate course: Math, Physics, Engineering and Computer science

Scientific Baccalaureate • 2018 • L.G. PIERRE DE FERMAT •Toulouse
Graduated with high honors (17.52/20)

INTERESTS

SWIMMING, BADMINTON AND ARCHERY
DRAWING, DIGITAL PAINTING

2006 – 2020
Regional competitions and regular training in a club

2013 – 2020
Multiple artworks currently available for download on the internet, mostly technical drawings, concept art and landscapes

NET7 PROGRAMMING CLUB
Active member of the net7 club at the ENSEEIHT and participant in many of the available competitions