

ABOUT ME

A dynamic and motivated IMAC engineering school student. With excellent knowledge in science chiefly in coding. My creativity paired with open mindedness will bring great value to all multi-skilled jobs in a world driven by design and innovations.

WORK EXPERIENCE

BNP Paribas Cardif

Gothenburg, Sweden

2020

10 weeks internship as a web developer. The goal was to build a web platform for loan simulations to help customer and advisor, in the customer journey of loan protection.

- Managed a real project from specifications to delivery
- Real test and development of my skills

COLORS Records

Geneva, Switzerland

2019 - 2020

- Completed the overhaul of COLORS Records website.

VisuTerrelmac

School project

2021

Group project to create a 3D rendering engine in OpenGL and C++ to render terrains from different source files (ex: greyscale images).

- Worked in a team swiftly and efficiently in short a time span
- Transferred maths knowledge to coding

Lacoste

Miramas, France

2019 - 2021

- Worked as a sales assistant in a Lacoste outlet store.

SKILLS

HTML / CSS	●	●	●	●
PHP	●	●	●	○
JavaScript	●	●	●	○
C++	●	●	●	○
OpenGL	●	●	○	○
C#	●	○	○	○
SQL	●	●	○	○
Photoshop	●	●	●	○
Lightroom	●	●	●	●
Premiere Pro	●	●	●	●
After Effects	●	●	○	○
Adobe XD	●	●	●	●

EDUCATION

IMAC Engineering school
Paris, FR 2020 - today

Computer science degree
Annecy, FR 2018 - 2020

Science baccalaureate,
Mention Bien
Salon de Provence, FR
2018

LANGUAGES

English (TOEIC 980)

Spanish

French (native)

RECOMMENDATIONS

Alexander Christiansen
alexander.christiansen@bnpparibascardif.com

Luc Damas
luc.damas@univ-smb.fr