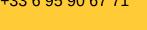
Jordy Gelb

Computer engineering student

CONTACT



+33 6 95 90 67 71







<u> https://jojogelb.github.io</u> /Portfolio/



https://github.com/ Jojo<u>Gelb</u>

HARD SKILLS

Programming langage

- C, C++: advanced - Assembly: beginner

- Python: moderate - Java / Android: advanced - C#: advanced

- Web: moderate beginner - Mysql:

Tools:

- Git / Github: moderate - Docker: beginner

Personal Interest:

- Unity: advanced - OpenGI/Vulkan: beginner - Blender: moderate

LANGAGES

- French: native speaker

- English: B2 / advanced - German A2 / beginner level

HOBBIES

- Rock Climbing
- Video games
- Creating plugins on Minecraft
- Reading (Heroic Fantasy)

- Coocking

EXPERIENCE

PROJECT: Created a graphic and a physic engine in Automn 2024

C++ for the course "Math & Physics for video games" at the UQAC

Third year computer engineering student looking for a 6 month intership in videogames development starting July 2024.

July 2023 GAME JAM: Created a video game in 48h using the UNITY engine for the GMTK 2023 (Website)

PLUGIN: Created and maintained several Minecraft 2021-2024 plugins for events like the CTS or the Shadow Hunter

July 2022 GAME JAM: Created a video game in 48h using the UNITY engine for the GMTK 2022 (Website)

April-June 2021 INTERNSHIP: Created and published a GIS MapMatching plugin on QGIS for the INRS reseach laboratory in Montreal (Canada). (GitHub)

February 2021 GAME JAM: Created the video game "Mange ta soupe". UGA, Grenoble (GitHub)

EDUCATION

Double diploma: Master's in Computer Science (Video 2024-2025 Games), Université du Québec à Chicoutimi

2021-2024 Master engineering in Computer Science, ENSICAEN

DUT (two-year technical college degree) diploma in Computer 2019-2021 science, Université Grenoble Alpes

OTHERS

- · French driving license
- · National Climbing Judge Diploma
- Certification Cambridge and Toeic English B2 (930)

REFERENCE-

Michael Callaghan Reader at the University of Ulster Tutor during my second year internship at the Ensicaen (Linkedin Profile)

Myriam Mokhtari-Brun Researcher at the GREYC laboratory and teacher at ENSICAEN myriam.brun@ensicaen.fr (Website)