



TAHA BAANTAR

ENGINEERING STUDENT

xxxbaantartahaxxx@gmail.com 

70 Avenue D'Italie , Toulouse 

+33 7 51 43 49 98 

<https://www.linkedin.com/in/taha-baantar> 

<https://github.com/MrGun3r> 

ABOUT ME

I am an engineering student from Essaouira, Morocco, currently pursuing a degree in *Science du Numérique* (Digital Sciences) at INP-ENSEEIH. After earning my high school diploma, I completed two years of intensive preparatory classes (MP), which improved my mental capabilities as well as my skills as an analytical person. I am passionate about programming and enjoy developing software projects that involve technical simulations, I am eager to continue learning and contributing to innovative engineering and digital technology solutions.

EDUCATION

2025-Present INP-ENSEEIH	Engineering Cursur Branch of Digital Science " <i>Science Du Numérique</i> "
2023-2025 Lycée Ibn Timiya	Preparatory Classes CPGE MPSI/MP: Math / Physics / Engineering Science
2022-2023 Lycée Akenous	High School <i>Baccalaureat - Science Math A</i>

EXPERIENCE

2025-Present	Independent Game Developer Published and advertised many games that got alot of traction as my pseudo-name MrGun3r.
2024	Member of Robotic Club CPGE Participated in the development of an ARDUINO radar that can detect nearby objects.
2020-2022	Community Designer Created and published custom skins for games like Krunker.io as well as maps that got featured in the main page.

SKILLS

- C/C++ Programming
- HTML/CSS
- Python
- SQL
- JavaScript

LANGUAGES

- Arabic – Native
- French – Professional Proficiency
- English – Professional Proficiency
- German – Beginner

PROJECTS

- **PlatformerEngine** 2D platformer engine made fully from scratch using the C programming language, Involving a fully fonctionnal editor to make custom levels as well as a scripting system to further customize your own levels.

- **LAN_Game** A fully functional multiplayer fighting game that can be played with friends on the same proxy router

- **pathFinding** An user friendly simulation that showcases the solving of a maze step by step using the A* algorithm.