

## PROFILE

Passionate Computer Science enthusiast with a deep interest in programming and technology.

I am always eager to explore the latest advancements in the field and apply my knowledge to solve real-world problems.

My commitment to continuous learning and improvement, coupled with my problem-solving skills, make me a dedicated advocate for technology in our daily lives.

## Portfolio Page

<https://vrayzix.github.io>

## CONTACT ME



+213 0799786676



lanacer.youcef.zxc22@gmail.com



Djebel El Ouahch  
Algeria ,Constantine

# LANACER YOUCEF

*Engineer Student*

## ➤ EXPERIENCE

### • Unity Mobile Game Development

Developed a 2D Unity space shooter game for Android devices. Used Unity's C# scripting language to implement game mechanics, such as player movement, enemy AI. Created pixel art assets for the game, including characters, backgrounds, and enemies, Integrated touch screen controls.

### • Line Follower Arduino Car

Designed and built a line follower robot car using an Arduino microcontroller. Integrated two infrared sensors to detect the line. Used driver motors to control the robot, enabling it to follow the line.

## ➤ LANGUAGE

- English
- French
- Arabic

## ➤ SKILLS

- Solving problems
- Programming Languages  
(C++,C#,Python,html/css)
- Creativity
- Adaptability
- Multitasking
- Time management
- Analytical
- Communication

## ➤ EDUCATION

### BACHELOR OF ELECTRICAL ENGINEER (AUTOMATION AND CONTROL ENGINEERING)

University Of Mentouri

During my degree, I learned programming languages which include C, C++, and MATLAB, as well as computer concepts like data structures, algorithms, i also studied control theory, microelectronics and embedded systems, circuit design, and digital signal processing.