

NEDJADI MOHAMMED

TECHNICIAN IN ELECTRONIC ENGINEERING

CONTACT

+213 558 32 97 69
MOSTAGANEM, ALGERIA
Contact.Nedjadi@gmail.com

EDUCATION

UNIVERSITY OF MOSTAGANEM
Bachelor of SCIENCE AND
TECHNOLOGY 2023

SPECIALTY
Electronics Engineering

SKILLS

Electronic Design:
Understanding electronic circuit design concepts.
Ability to use design software such as Altium Designer or Eagle.

Embedded Programming:
Ability to program microcontrollers using languages like C and Assembly.
Deep understanding of microprocessors and reprogrammable logic controllers.

Network design:
The ability to design and plan communications networks effectively.
Understanding network design concepts such as routers and switches.

programming language:
Proficiency in the C/C++ programming language used in developing Arduino programs.
Electronic circuit design:

Ability to design and connect electronic circuits with the Arduino board.
Understand the principles of electronic circuit design and apply them to Arduino projects.

ABOUT ME

University graduate specialized in design and development of electronic systems. You have extensive knowledge of electrical and electronic engineering principles, and the ability to analyze and design complex electronic circuits.

You are also familiar with programming and electronic control, and possess skills in using tools such as Arduino to develop advanced electronic systems. You have the ability to deal with digital data and transform it into practical and useful applications.

Although you have no practical experience, your education and university projects have provided you with a deep understanding of electronic engineering and its applications. You can develop your skills and gain practical experience through practical projects and practical exercises.

Using this knowledge and skills, you can be an added value in any organization working in the field of electronic engineering, contributing to the development of new technologies and innovative innovations.

WORK EXPERIENCE

STAGER ON GISB MOSTAGANEM
(2022)

I have performed various tasks including designing electronic circuits, programming smart systems, and testing electronic devices. You may also have learned how to handle specialized electronic tools and equipment and solve technical problems that arise during the design and development process.

By benefiting from the internship, you were able to develop communication and teamwork skills, and gained a deeper understanding of electronic product development processes. As a trainee, I am more prepared to enter the job market and provide added value to any team working in the field of electronic engineering.