

# Abbas Amro

## Industrial Engineer- Project Manager

I am industrial and system engineer looking for tough and challenging engineering job so i can prove myself and skills toward creating a productive and sustainable and optimized work field.



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## WORK EXPERIENCE

### Project Officer DCA

06/2022 - Present

#### Achievements/Tasks

- Coordinating and following project activities
- Implementing and monitoring projects

### Instructor Borderless

10/2021 - 08/2022

#### Achievements/Tasks

- Computer and electronics instructor for different levels for programming and circuits building.
- Handling and completing monthly reports.
- Completing tasks in an agile way.

### Project Manager CNSS Audit Office

01/2021 - Present

#### Achievements/Tasks

- My responsibility was to plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement.
- Communicate with the companies to assure reliable auditing process.
- Complete and manage NSSF papers.

### Supervisor- Engineer Freelancing

05/2019 - Present

South, Lebanon

#### Achievements/Tasks

- Working in the livestock domain in preparing and building forage and Silage production facilities and units using technology and hydroponic technique.
- Doing researches and experiments to enhance livestock healthy and daily weight gain and milk production.
- Held the design of experiments, supervised the manufacturing process.

## EDUCATION

### Masters of Science in Industrial Engineering

Lebanese International University

09/2021 - Present

### BS in Industrial Engineering

Lebanese International University

09/2017 - 06/2021

## SKILLS

Administration Negotitation Python Grazing  
Microsoft Office Electronics Agile Minitab  
Inventory Control Environmental Science  
Hydroponic Sustainable Agriculture Engineering  
Project Management Robot Operating System (ROS)

## PERSONAL PROJECTS

### FODDER AND SILAGE PRODUCTION (02/2021 - 12/2021)

- Senior Project submitted to the School of Engineering and supervised by Dr. Bassam Hussein.
- It was ranked number 1 between all projects in our university.
- Our project was about production of the forage (fodder and silage) locally that livestock need to grow and reproduce using modern technology by creating the natural conditions artificially indoor (humidity, temperature, ventilation, lumination, nutritional solution (alternative of the soil)) that will lead to a faster and a well grown yield with economical costs.

## ACHIEVEMENTS

PMI-ACP Certified

PMP Certified

## LANGUAGES

Arabic

Full Professional Proficiency

English

Professional Working Proficiency

## SOFT SKILLS

Teamwork Problem Solving Conflict resolution  
Effective communication Creativity Research  
Integrity Work ethic