

# RIHAB JARRAY

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Passionate Bioengineer with a professional experience within agri-food and detergent industries. I am recognized for being a fast learner with special skills in conflict resolution, process optimization and a strong devotion to the environment. I am also trained on client satisfaction through strong quality, hygiene, and security procedures.

## EXPERIENCES

**OCTOBER 2022 – JUNE 2023**

### **PRODUCTION MANAGER, ROSMAN CLEAN POWER**

- Establishment of a production system for a newly founded detergent factory (equipment, formulas, processes, environmental impact analysis, etc.), including the production chain (from supplier to customer) for a list of 20 products.

**OCTOBER 2021 – SEPTEMBER 2022**

### **QUALITY CONTROL MANAGER, TOP OLIVA**

- Implementation of the quality approach according to COI standards.
- Purchase and stock management.
- Quality control of olive oil and final products.
- Revalorization of olive pomace into (energy source, animal forage, fertilizer...etc.)

**MARCH 2021 – JULY 2021**

### **GRADUATION PROJECT, HIGHER INSTITUTE OF APPLIED BIOLOGY MEDENINE**

- Study of goat's milk ultrafiltration impact on the physicochemical characteristics of fresh cheese.

**AUGUST 2020 – SEPTEMBER 2020**

### **PRODUCTION ASSISTANT, FROMAGIL DJERBA**

- Monitoring Gruyère cheese manufacturing, identifying areas of improvement in production procedures, and anticipating potential malfunction.

**JULY 2020 – AUGUST 2020**

### **QUALITY LABORATORY ASSISTANT, CONFECTIONERY « TRIKI LE MOULIN »**

- Carrying out physico-chemical analyses on candy samples, at each stage of manufacturing, to assess the quality of the products.

**JUNE 2019 – JULY 2019**

### **MEDICAL LABORATORY TECHNICIAN, REGIONAL HOSPITAL OF DJERBA**

- Collecting samples from patients (blood, urine, etc.).
- Conducting laboratory essays under GLP and results deduction.

**JANUARY 2017 – APRIL 2017**

### **RESEARCH ASSISTANT, MURRAY STATE UNIVERSITY**

- Designing experiments and analyzing data as part of a study on behavioral and phenotypic plasticity within crickets.

## EDUCATION

**SEPTEMBER 2018 – JULY 2021**

### **BIOLOGY ENGINEERING DEGREE, NATIONAL ENGINEERING SCHOOL OF Sfax**

- Major: Biotechnology, Annual score: 15,90/20

SEPTEMBER 2015 – JULY 2018

**NATIONAL ENGINEERING EXAM (BIOLOGY AND GEOLOGY), PREPARATORY  
INSTITUTE OF ENGINEERING STUDIES OF SFAX**

- National Rank : 57/352

AUGUST 2016 – MAY 2017

**EXCHANGE STUDENT, FIELD: BIOLOGY, MURRAY STATE UNIVERSITY**

- Recipient of a “Thomas Jefferson Scholarship Program” exchange scholarship  
Sponsored by the Embassy of the United States

## **SKILLS**

### **Computer**

Microsoft Office, Excel VBA, Python

### **Languages**

**English** : bilingual (TOEFL 2021 score 98/120)

**French** : bilingual

**Arabic** : native