



CONTACT INFORMATION

+216 26 309 109
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<https://www.linkedin.com/in/amine-dallali-44066716b/>

LANGUES

- French: C1
- English: C1
- Arabic: C2

SKILLS

- Project Management
- Strategic Planning
- Innovation in Sustainable Agriculture
- Scientific Research
- Design Thinking
- Data Analysis and Market Research



CERTIFICATES

- ISO 22000:2018 | Food Safety Management
- GIS for Climate Action by ESRI (2024)
- ISO 19011:2018 | Audit of Management Systems
- CSR Strategy and Approach (2024)
- Foundations of Project Management by Google (2024)
- Student Entrepreneur Initiator Level by PEEC (2022)

Driver's License: AA, B, H

COMMUNITY INVOLVEMENT

- Communications and Marketing Manager (05/2021 - 06/2022)
- IEEE INAT STUDENT BRANCH (Club)
- Member of the Study Committee (09/2021 - 06/2022)
- INAT Junior Enterprise (Association)
- Member of the Marketing Committee (09/2020 - 05/2021)
- INAT Junior Enterprise (Association)

AMINE DALLALI

AGRICULTURAL ENGINEER, ANIMAL PRODUCTION
MASTER'S IN OPEN INNOVATION

Scan me



Motivated Agronomist Engineer with a passion for research and innovation in the agricultural and animal production sectors, with a strong commitment to environmental sustainability. Experienced in developing innovative and sustainable agribusiness models.

EDUCATION

CIHEAM Bari & LUM School of Management 2023 - 2024
First Level Master in Open Innovation and Youth Entrepreneurship
• Focused on open innovation and the Mediterranean agri-food sector.

National Agronomic Institute of Tunisia (INAT) 2020 - 2023
National Engineering Degree in Animal Production Sciences
• Specialization in Animal Production Sciences.

Higher Institute of Preparatory Studies in Biology and Geology of La Soukra (ISEPBGSK) 2018 - 2020
Preparatory Cycle Degree in Biology-Geology

EXPERIENCE

Novable | Freelance AUGUST 2024 - PRESENT
Startup Scout
Identification and evaluation of emerging startups and innovative technologies, aligned with client objectives.

Planetek Italia & Giovanni Putignano & Figli S.r.l. | Internship
Open Innovation Management Lead APRIL 2024 - JULY 2024
Optimization of wastewater reuse systems and sludge management as part of a master's project.

DigiMark-Media | Part-time
Internal Project Coordinator FEBRUARY 2024 - JULY 2024
Planning, coordinating, and quality-checking project team tasks.

Mutual Agricultural Services Company "Rouhiyetna El Baya" | Contract
R&D Engineer SEPTEMBER 2023 - JANUARY 2024
Development of a pharmaceutical bioethanol production chain and valorization of apple waste for animal feed.

Tunisian Fish Farming Company (STEP) | Freelance
Graphic Designer JULY 2023 - SEPTEMBER 2023
Creation of visual and marketing content for the company's campaign on the value of farmed fish.

Office of Livestock and Pasture (OEP) | Final Internship
Engineering Intern FEBRUARY 2023 - JUNE 2023
Assessment of greenhouse gas emissions in the animal production sector.

Ben Chiboub Farm | Internship
Engineering Intern JULY 2022 - SEPTEMBER 2022
Management of calf rearing from birth to weaning.

Dr. Hajji Mondher Veterinary Clinic
Veterinary Assistant DECEMBER 2021
Prophylaxis and hygienic management of small ruminants.

State Lands Office (OTD) | Internship
Engineering Intern MARCH 2021 AND JULY 2021
Participation in poultry, cattle, and sheep farming, as well as arboriculture.

REFERENCES

Ms. Ambre NAIJA Email: innovambre@gmail.com
Strategic Advisor to Executives

Mr. Vito DI CAGNO Email: dicagno@iamb.it
Sales Planning and Analysis Expert, specializing in innovation in the agri-food sector from strategic and methodological perspectives.

Prof. Nizar MOUJAHED Email: nizar.moujahed@yahoo.fr
Professor of Animal Sciences at the National Agronomic Institute of Tunisia (INAT).