

Mahmoud Gamal Khairallah

Work Experience:-

**Sales & technical support Engineer: (April,2022
Current job)Beckman Egypt Company, 6th
October, Egypt.**

- Selling lab equipment and devices for quality section in food & pharmaceutical companies and its consumables.
- Following-up of customers to follow up on their needs.
- Constantly searching for new clients.

**Aquaculture Engineer: (Sep2021 : Feb 2022)
Green Space Company, Abo Ghaleb, Egypt.**

- Supervise the shrimp L. vanammei and freshwater prawn farm.
- Organize daily work schedule and task distribution.
- Monitor water quality.

**Aquaculture Engineer (Dec2020 : Sep2021)
Vanammei Company, Al wahat Al baharia, Egypt.**

- Supervise the Biofloc Tech. Tilapia farm.
 - Work at the Tilapia hatchry.
 - Technical troubleshooting.
 - Monitor the aquaponic system.
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Training and Workshops:-

**Sustainable Shrimp Farming
Suez University**

- Biofloc system (set up - monitor - evaluate).

**Modern techniques of shrimp hatching and marine species
Alexandria University**

- Techniques of Vanammei shrimp hatching.
- Seabass and Seabream hatching.
- Fry management and monitoring.
- Field trips to marine hatcheries.

**Integrated Aquaculture - Agriculture System (aquaponic
technology)**

Suez University

- Aquaponic technics.
- Calculating and setting up system requirements.
- Mechanical and biological filters.
- Recycling farming water.

Tilapia Hatchery (field training)

Al qantara - East

- Semi artificial hatching.
 - Broodstock feeding.
 - Collecting fry in Hapas.
 - Feeding fry with hormone.
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Education:-

Suez University

Bachelor's degree in science of fish resources - Aquaculture Dep.

- Graduated: June 2018
- Final appreciation: Very Good
- GPA: 3.00



Personal details:-

Date of birth: 22 Jan. 1997

Marital Status: Engaged

Military Service: Finished (Dec. 2019)

Contact details:-

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Address:
12563 Almostaqbal - 6th neighborhood
- 6th of October - Giza

Skills:-

- Knowledgeable of Microsoft Office Suit.
 - Good at English.
 - Committed to achieve goals.
 - Great team worker.
 - Management skills.
 - Time management.
 - Have a driving license.
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Courses in faculty:-

- Aquaculture Systems & Cages aquaculture
- Fish (marine & fresh) water and shrimp hatching
- Water quality management
- Nutrition
- Aquaculture Engineering & Feed production
- Fish and crustaceans Disease
- Fish Processing