

Bahaa Al Khamissi

Associate of Applied Science Degree in The Culinary Arts | BSc in Biotechnology

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EXPERIENCE

Co-Founder

Arepita Pop-up Restaurant

Feb 2024 - Present Seattle

- Conceptualized and run a biweekly Arepas Pop-up in Seattle. Menu creation, recipe testing and cook.

Front of House Manager

Ox Burger Restaurant

July 2024 - present Seattle, US

- Burger and sandwich eatery, Top Ten Burger in the States per NYT.
- Stations: Responsible for all FOH duties.

Line Cook

Taurus Ox Restaurant

Apr 2023 - June 2024 Seattle, US

- Laotian Cuisine, 25 best restaurant in Seattle per NYT.
- Stations: Pantry, Sauté, Flat Top and Expeditor.

Line Cook

Izakaya Restaurant

Jun 2022 - Sep 2022 Cairo, Egypt

- Nikkei Cuisine. Fry Station.

Prep Cook

Lokali Restaurant

Aug 2020 - Feb 2021 Cairo, Egypt

- Italian Cuisine.
- Preparing all sauces, braised dishes and making dough for pasta and pizza.
- Prepare all vegetables and other preparations needed for service.

Research and Development Engineer

Rich Bake: Modern Bakeries Egypt

Sep 2018 - Jul 2019 Cairo, Egypt

- Redesign existing products and troubleshoot problems that may arise. Quality control and quality assurance testing.

Junior Researcher

Agricultural Genetic Engineering Research Institute

Feb 2018 - Jun 2018 Cairo, Egypt

- Optimization Of The Production Of Cry1Ac Protein From Bacillus thuringiensis. Worked with the Bacillus thuringiensis bacterial strain using bioreactors and fermenters to optimize its protein production.

EDUCATION

Associate of Applied Science in The Culinary Arts

Seattle Culinary Academy

2021 - 2023 Seattle, US

- Two student-run campus restaurants.
- The One World Restaurant kitchen-modeled after the famed Per Se kitchen in New York.
- Undergone comprehensive education and hands-on training in both the theoretical and practical aspects of culinary arts.

Bachelor of Science in Biotechnology

October University for Modern Sciences and Arts University of Greenwich

2014 - 2018 Cairo, Egypt

- Selected Courses: Pharmacogenomics, Molecular Genetics and Genetic Engineering, Sports and Nutrition, Cell and Tissue Culture, Management and Marketing, Molecular Biology of Cancer Cell and Industrial Fermentation

IGCSE High School

Manor House School

2011-2014 Cairo, Egypt

- International General Certificate of Secondary Education (IGCSE)
- Advanced Level in Biology.
- Advanced Subsidiary in Chemistry

STRENGTHS

Team Player

Communication Skills

Goal Oriented

Motivator & Leader

People Oriented

Critical Thinker

Honesty & Integrity

Knowledge of Food Safety

Knowledge of all Food Stations

LANGUAGES

Arabic



English



Completed Military Service 2019-2020