

Ayat Almnayyes

Pharmacist And Researcher

Address Al-Ramtha

Phone +962 7 9840 3424

E-mail ayatalmnayyes@gmail.com

Pharmacist with a master's degree in pharmaceutical technology with one and a half years of experience as a Pharmaceutical Technology Researcher.

Work History

2024-08 - Current	Research Assistant <i>Jordan University of Science and Technology - Pharmaceutical Technology</i> Preparation of nano-emulsions using different oil types to enhance their properties and characterization in terms of PS, zeta, pH, and physical stability.
2024-03 - Current	Full time pharmacist <i>Al Bateel Pharmacy</i> Medications dispensing, patient counseling, evaluating patients' drug regimens and detecting possible medication issues.
2023-07 - 2024-02	Part time pharmacist
2020-09 - 2022-06	Teaching Assistant <i>Jordan University of Science and Technology</i> - Delivering courses related to pharmaceutical practice labs - Helping the students in the practical part of the lab

Education

2020-09 - 2023-12	Master Degree <i>Jordan University of Science and Technology (JUST) - Pharmaceutical Technology</i> - Thesis Title: Design of nanoparticles-encapsulated microneedles for transdermal delivery of rivastigmine for alzheimer disease management - GPA: 3.92
2015-09 - 2020-07	Bachelor of Pharmacy <i>Jordan University of Science and Technology (JUST)</i> GPA: 3.87

Certifications

2024-04	Comprehensive Creative Course to manufacture 64 cosmetic products, according to approved international standards
2023-06	Characterization and Standardization of Nanomedicine by Academy of Pharmaceutical Sciences (APS)
2023-06	Step-by-step analytical method validation according to ICH guideline
2023-06	5Th international pharmacy conference "multidisciplinary pharmaceutical research"
2020-07	Label academy courses: (Board materials), Eye drops and infections disease course, Thyroid course, Acne, Cosmetics and derma course
2019-10	Science Direct Workshop by Elsevier Researcher Academy

Skills

- Analytical Research - Laboratory Tests - Documentation and Reporting - Nanoparticles & Microneedles Preparation - Cosmetic Products Manufacturing	- HPLC Method Development - Scientific Writing - Microsoft Office
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Languages

Arabic	
English	