



Noran Hamdy

Personal Information:

Adress: 4-Elbessary street Assuit-Egypt

Number: 01065008606

Gmail: noran.eltellawy@gmail.com

PROFILE

A web person who can multitask things with deep passion to gain a new experience and to have further training to build my career professionally and expand my knowledge.

SKILLS AND QUALITIES

HARDWORKING, SELF MOTIVATED



PRESENTSTION SKILLS



MULTITASKING



TIME MANAGEMENT



FAST LEARNING



INDIVIDUAL AND TEAM WORK



EDUCATION

Qualification : obtained the B.Sc degree in pharmacy with general grade **excellent with degree of honor percentage 91.74%** ranked **3rd** out of undergraduate class of 500 students

Faculty : Pharmacy

University ; Assiut

High school : Future language schools

EXPERIENCE

- Participated in the international pharmaceutical students' federation for student exchange programme 2020-2021 in Salamanca, Spain from 15th of July until 31st of July under supervision of professor Maria Jose Montero Gomez
- Attendance of 57357 online summer internship for pharmacists in 2019
- Successfully completed the summer training of practical applications of pharmaceutical industry introduced by the Nile company and Advanced academy for science and technology as a certified trainee
- Completed the webinar sponsored by NOVATIS entitled "NOVSRTIS PHARMACIST PROGRAM"
- Attendance of the student research symposium 2017/1018
- Research training for student research symposium 2018/2019
- Attended and successfully completed first aid course
- Attended EPSF 24th Annual congress
- Attended TWTWSAM conference (13,14 October 2017)
- Completed integrated skills diploma (2017) Attended career coaching camp (3,4 march 2017)
- Travelled abroad to southeast of Asia (India and China) and to Europe (Austria and German)
- Completed online courses on Udemy and Coursera(addiction and mental health, chemically speaking-top drugs)

INTERESTS :

reading

writing

Art journaling

making funny chemical experiments

LANGUAGES :

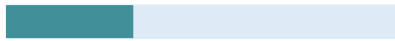
Arabic :



English :



French :



German :



