Kerolos Amir Albert

- +201120275918
- kerolos.amir@gmail.com
- 300 El-Teraa Al_Bolakeia street, Shubra Misr, Cairo
- im linkedin.com/in/kerolos-a-albert/

About Me

I am a passionate analyst who works with numbers to extract actions from them using different tools and methodologies.

I am looking forward to a new challenge from which I can learn and develop.

Skills

- Teamwork
- Communication
- Presentation
- Self-learning
- Research
- Computer skills (Microsoft Word, Excel, PowerPoint, Power BI, R Data analysis, and SQL)

Languages

Arabic

Mother Tongue

English

Full professional proficiency (C1)

. German

Elementary proficiency (B1)

Hobbies/Interests

Playing Classical Guitar, Trinity College of London, UK

Merit Grade 8 (AS level).

Reference

Prof. Dr. Wael Samir

Dean Assistant for research Ain Shams University.

Phone: +201025241688 Email: Waelsme@yahoo.com

Experiences

Dec 2024- Teleperformance Egypt

Present

WFM - Real-Time Analyst

- Real time analysts, analyze the operations data in real-time using different tools, so they can solve any current or upcoming issue fast and maximize the gross margin of the business by:
- 1- Managing the queue
- 2- Saving the SLA/GM
- 3- Monitoring the agents/LOB/Account performance
- 4- Optimizing the conditions and tracking any outage

Aug 2024- Teleperformance Egypt

Dec 2024

Subject Matter Expert

- Supporting, and managing the floor and the interval to provide the best service to the customer and save the SLA.
- Monitoring and coaching the agents for any knowledge or Kpis drawbacks, and for any bad attitude to extract the best of them and solve their problems using data.
- Business writing and emailing the above actions to the management team.
- Analyzing data using different tools to visualize and present it to the management for decision-making.

Feb 2024- Teleperformance Egypt

Aug 2024

Operations Specialist

- Serving the company's inbound customers according to its policies through Chat and Phone calls about 3500 chats and 2000 phone calls monthly.
- Handling different cultures with different tempers to save the business and provide the required help efficiently.
- Improving my communication skills, I learned time management by having rotational shifts in the same week and knew how to work in a team to achieve its target.

Sep 2023- 57357 Children's Cancer Hospital

Jan 2024

Volunteer

- I lead a choir there for the children to sing and play music
- Help the children psychologically defeat cancer and enhance their feelings towards life with life coaching.

Aug 2022- Faculty of Science, Ain Shams University

Jul 2024

Scientific Researcher and Analyst

- I research how to decrease pollutants in the environment, so as a biotechnology researcher I am working in wastewater treatment for:
- 1) Decreasing 2,4,6-trichlorophenol (carcinogenic) using bacterial strains.
- 2) Decreasing tetracycline from wastewater using biologically extracted chitosan coating magnetite nanoparticles.

Aug 2021- American Chemistry Society ACS Student Activity

Aug 2023

Head of Academic and Juniors Committee.

- Train faculty students' soft skills such as presentation, and communication skills.
- Teach school students different chemistry topics and applications.

Jun 2021-

57357 Children's Cancer Hospital

Clinical Pathology Internship

Jul 2021

- Learn and worked in different laboratories such as in Virology, Microbiology, Chemistry, Cytogenetics, Hematology, and Molecular biology.
- Experienced different techniques and tools such as Flow cytometry, PCR, Real-time PCR, and FISH and how to analyze their charts and data.

Oct 2020 - American Chemistry Society ACS Student Activity

Aug 2021

Member of Academic and Juniors Committee

- Learn soft skills such as presentation and communication, teamwork, and time management skills.
- Teach school students different chemistry topics and applications.

Education

BSc in Applied Biotechnology

Sep 2019 -

Faculty of Science, Ain Shams University

Jun 2023 GPA of 3.936 (Excellent with Honours).

I learned many skills and sciences such as Cell Biology, Microbiology, Molecular Biology, Genetics, Analytical techniques, Chemistry, Statistics, Programming, Plant and animal Physiology, and taxonomy.

Sep 2022 - Data analytics professional Certificate,

Sep 2023

Google

I learned using Microsoft Excel, SQL, Tableau, Presentation, and communication skills for data cleaning, analysis, and visualization.

Jun 2022 - Nanodegree in Data Analysis Foundations,

Feb 2023 Udemy

I learned Microsoft Excel, Data analysis visualization, and statistics.