

Mariam Badr



Objective

Motivated and meticulous candidate with a solid academic foundation and a genuine interest in scientific research. Eager to secure a stimulating role as a Research Assistant, where I can actively contribute to a dynamic research team, enhance my expertise in experimental work and data analysis, and make meaningful contributions to the progress of scientific knowledge.

Education



- 2022 - 2023** **Diploma in Basic Bioinformatics**
Ain Shams University
One-year Diploma
GPA: 4.00
- 2017 - 2021** **Master's degree in Medical biotechnology**
Misr University for Science and Technology,
GPA: 3.82 out of 4
- 2011 - 2015** **Bachelor's degree in biotechnology**
Misr University for Science and Technology
Honor roll: 2
CGPA: 4.28 out of 5

Experience





- 2021 - 2022** **Biological Data Analyst**
freelance
- 2018 - 2020** **Technical Support team leader**
Femto 15
- 2015 - 2018** **Teaching Assistant**
Misr University for Science and Technology
Description of the job, position and responsibilities.

Skills




Languages

Arabic 
English 

Programming

Python 
R 
Bash 
C++ 






Operating systems

Windows 
Linux-Ubuntu 
Mac 

Soft skills

Teamwork 
Presentation skills 
Communication skills 
Handling stress 
Critical thinking 
problem Solving 
Time management 

Contact

-  Giza
 01143755257
 Mariamali.data@gmail.com
 mariam-badr2/
 <https://mariam1000.github.io/mariamportfolio/>

References

Dr. Hussien Sabit

, Prof. Cancer Epigenetics, College of
Biotechnology, Misr University for Science and
Technology, Giza, Egypt
01069737737
Hussien.sabit@must.edu.eg