Younes Zerhouni

462 4th Avenue Brooklyn, NY 11220 / (973) 960-1590 / younes.zerhouni@hotmail.fr

EDUCATION	
The City College of New York, New York, NYBachelor's Degree in Biomedical EngineeringExp	pected Graduation: June 2020
Borough of Manhattan Community College, <i>New York, NY</i> Associate Degree in Engineering Science, GPA: 4.0 Date of Graduation: June 2018	
Ecole Supérieure de Technologie, Safi, Morocco Associate degree in Management Quality of Control	Received: June 2012
WORK EXPERIENCE	
Borough of Manhattan Community College, New Yok, NY Peer Mentor with Urban male leadership Academy September 2016- Present	
 Mentor, guide and tutor High School and College students with disabilities to succeed academically and personally. Provide support to new students by connecting them to resources and assisting them with assignment. 	
 Private Tutoring, New Yok, NY Tutor Tutor High school and college students in Physics, French. 	March 2016- Present Chemistry, Math, Arabic and
Utilize different methods to meet student needs. Society Rimma Conseils et Etudes en Bâtiment (Riceba), Safi, Morocco Intern June 2014- August 2014	
 Worked on a Building project using AutoCAD and Archi calculations. 	•
Assisted with the foundational design of a new building. Ciments du Maroc, Safi, Morocco	April 2012 June 2012
 Intern Validated chemistry methods with fluorescence spectro techniques. 	April 2012- June 2012 ometry X and other chemical
The Office Chérifien des Phosphates), Safi, Morocco Intern	July 2011- August 2011
 Analyzed the quality control of sulfur, sulfuric acid and pl 	
Compared and analyzed data to come up with conclusions.Used logistics application to compare and graph the result.	
VOLUNTEER EXPERIENCE	

Borough of Manhattan Community College PLUS Program Volunteer

Assist in planning and execution of various events in the community including in hospitals and churches.

CERTIFICATIONS

• American Red Cross First and CPR/ AED.

Expiration date: April 16, 2019 2013

ArchiCad Certificate.

• Certified in Microsoft: PowerPoint, Excel, Word, Outlook, Notebook. 2013

AWARDS AND HONORS

- Phi Theta Kappa member.
- BMCC Achievers for maintaining 4.0 GPA.
- Semifinalist for Jack Kent Cooke Scholarship.
- Selected as a BMCC student to present at NCRC conference at Harvard.

COMPUTER AND LANGUAGE SKILLS

- C++ language, Visual Basic, MATLAB.
- Native Arabic and French, Intermediate in Spanish.

PRESENTATIONS

Equilibrium studies on the adsorption and desorption of Malachite Green dye by spent tea leaves Undergraduate Research presented at the National Collegiate Research Conference (NCRC), Harvard University, January 2018.