AMEERAH GARDEE

• DETAILS •

21 Cleveden Drive, Glasgow, G12 0SD, United Kingdom 07938245224 ameerah@me.com

• LINKS •

Twitter

• SKILLS •

Excellent communication skills

Driven

Diligent

Dedicated team player

Creative Problem Solving

Enthusiastic

Focused

Self-directed

• HOBBIES •

I have previously been a keen highland dancer, fencer, and currently enjoy aerial yoga and pilates. In my spare time I can usually be found reading, or listening to an audiobook while I embroider/knit/crochet/paint watercolour. My love of working with my hands, as well as a passion for science, are what lead me to my desire to pursue a career in neurosurgery.

• LANGUAGES •

Arabic

PROFILE

I am currently in my second year of my Neuroscience BSc. at the University of Glasgow. I intend to undertake a post-graduate medical degree, with the view to specialise in Neurosurgery, focusing particularly on surgical neuro-oncology.

EDUCATION

Neuroscience BSc, University of Glasgow

September 2019 — Present

Interhigh Education

September 2014 — June 2018

Having been home-schooled up until the age of 14, I undertook my International GCSEs and then A Levels online, obtaining the following results:

A Levels:

Biology - B (2018)

Chemistry - B (2018)

English Literature - A (2018)

AS Levels:

English Literature - A (2017)

International GCSEs:

Biology - A* (2016)

Chemistry - A* (2016)

English Language - A* (2016)

History - A* (2016)

Maths - A (2017)

Physics - A* (2016)

COURSES

Teacher of English as a Foreign Language (T.E.F.L), Kelvinside Academy

October 2018 — October 2018

British Sign Language Level 1 Certification, Deaf Connections

October 2018 — April 2019

Diploma in Islamic Studies, Isyllabus UK

 $September\,2018-March\,2019$

EXTRA-CURRICULAR ACTIVITIES

President of the Tea Society at University of Glasgow

September 2020 — Present

Class Representative at University of Glasgow

September 2019 — June 2020

- Ward Volunteer at Beatson Cancer Charity, Glasgow October 2018 — Present
- **¶** REFERENCES
- References available upon request