

Mohammad Razavi

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Education and Qualifications

BEng Biomedical Engineering- City, University of London

09/18 - 05/21

- **Second year** – Predicted First
Modules include: Biomedical Instrumentation, Mechatronics, Design Project, Mathematics, Physiology and Measurement and Data Analysis
- **First year** – 81%
Modules include: Electronics, Fluid Mechanics, Solid Mechanics, Design Project, Mathematics and Engineering Science

Bellerbys College Cambridge

09/16 - 05/18

A-levels: Mathematics(A), Physics(C) and Chemistry(C)

Soroush High School Tehran-Iran

09/13 - 05/16

Certificate of Completion of Secondary School Studies – 89%

Placements and Projects

Volunteer Teacher at Danesh High School

06/19 - 09/19

- Designed extra-curricular lessons for 30 students in mathematics, physics and English
- Enhanced student's problem-solving and teamwork skills by creating advanced smaller group problem sets for mathematics and physics.
- Delivered presentations on university subjects and student life, to encourage the pursuit of higher education
- Supported student learning through initiating afternoon and weekend online group discussions
- Created afternoon and weekend online group discussions and problem solving for the students to represent their questions and problems about the mentioned subjects via Skype and What's app.

Volunteering at Oxfam Bookshop Cambridge

01/17 - 12/17

- Supervised the Gift aided donation section, provided customer services and restocked the store products and books.
- Collaborated with sale and pricing team during the peak times in order to increase the charity income.

Volunteering at Novillia Company Cambridge

10/16 - 10/16

- Worked on the Ikea electronic posters by turning the cardboards in to the boxes and placing the programmed electronic circuit kits inside the boxes
- Worked in a team of six to make 1000 boxes per day
- Created an electronic poster by attending afternoon classes to learn about the circuits and the way they are programmed

Extra-Curricular Activities

Technology Internship Experience, Bright Network

06/20 - 07/20

- Presented the research on project management of facial verification mobile banking app

Extended Project Qualification- A

01/17 - 12/17

- Built a drone as an artefact project and presented the project in front of the academic department of Bellerbys College Cambridge

Duke of Edinburgh Bronze Award

01/17 - 12/17

Interests

Languages

: Farsi (native), English (fluent)

IT

: Matlab, HTML, CAD, Microsoft Office and Logisim

Interests

: Professional Persian musical instruments player (Tar and Tombak), Fitness enthusiast, eager to learn new IT skills and solving Rubik's in different shapes