

# YOUR NAME

YOUREMAIL@gmail.com · YOURNUMBER

## EDUCATION

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### University of NAME, COLLEGE

2019 - 2023

- First year average of 86%

- Position

2020 - 2021

- XYZ Scholar

### Sixth Form

2016 - 2018

- 5 A Levels: Maths - A\*, Further Maths - A\*, Economics - A\*, Physics - A\*, French - B

- Prize achieved

### School

2016

- 11 GCSEs A\*-A including English, Maths, and Science

## EXPERIENCE

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### Place 1 (Volunteer)

Jun 2020

- Ran a ~ 2 hour session going over UNI applications for disadvantaged students

- Guided students through TEST and other advanced questions

- Hosted an hour long UNI-style engineering tutorial for potential applicants

### Place 2 (Volunteer)

May 2020

- Created the UNI Physics course guide for the PLACE website for potential applicants

- Helped create the physics course page for the PLACE website

### Place 3 (Intern)

Apr 2020

- Decomposed regional client profile trends (~ 6,000 entries) using spreadsheet software and Python

- Identified at-risk client demographics over a 6 month dataset

- Analysed the impact of COVID-19 on service usage

- Presented reports based on research to be used in targeting specific demographics of userbase

### Place 4 (UNI Team Member)

Mar 2020 - Present

- Co-ordinate student mentoring program with several team members

- Promote educational access work to university body

- Organise promotional events

- Collaborate with national group members to help expand outreach work

### Project (Developer)

Summer 2019 - Present

- Created terminal program for \*nix systems to edit media files

- Researched media file behaviours in relation to FFMPEG

- Maintain PROJECT in the Arch Linux User Repository

- Extended skills to develop various utility scripts such as bulk renaming

### Place 5 (Volunteer)

Aug 2018 - Jan 2019

- Facilitated stock organisation alongside 4-5 colleagues

- Responsible for aiding dozens of customers on a daily basis

- Gained insight on management in regards to marketing and sales

### Research EPQ on Matter-Antimatter Imbalance (Researcher and Writer)

Spring 2018

- Independantly conducted report analysis and research on early universe particle interactions

- Developed conclusions based on recent experimental evidence

- Presented report to a large (~ 200 people) audience at the CONFERENCE

### STEM Society, Sixth Form (Member)

Sep 2016 - Dec 2017

- Co-organised the launch of a weather balloon to collect atmospheric data

- Handled creation of aerogel with team members

- Prepared material to be used for educating A Level students on gas laws

## SKILLS

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- Tableau, spreadsheet software, shellsript, MATLAB, Python 3, awk, sed, and L<sup>A</sup>T<sub>E</sub>X

- Version control using git

- Fluent in Urdu, conversational in French

## SOCIETIES

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- Soc 1, with roles

- Soc 2, with roles