



SIMAS CESNAUSKAS

CONTACT

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COMPUTING SKILLS

- PYTHON
- JAVA
- HTML, CSS, JS
- NODE.JS
- DATA VISUALISATION
- AGILE
- GIT
- SQL
- NOSQL (MONGODB)
- BASH

WORK EXPERIENCE

STUDENT AMBASSADOR

GOLDSMITHS UNIVERSITY | NOV 2018 - PRESENT

- Managed campus tours around the university
- Phoned recent applicants and booked them for events
- Worked on open days, using intuitive and planning to make sure events ran smoothly
- Travelled to different venues to provide information about the University to prospective students (HE/UCAS fairs)

COCKTAIL WAITER/SERVER

DISHOOM | JUN 2019 - SEP 2019

- Worked with the bar team, making sure drinks were delivered on time throughout the restaurant
- Recommended drinks to customers and had good knowledge of the drinks menu
- Informed managers and bartenders if a customers/tables had an allergy
- Handled cash and card transactions for orders, or created 'tabs' where customers could keep ordering and pay the whole sum at the end
- Helped the Servers/Waiters clean tables and took food/drink orders if any tables were ready to order more
- Communicated and worked with a variety of staff to make sure customer satisfaction was achieved for the speed and quality of the products

EDUCATION

BSC COMPUTER SCIENCE

GOLDSMITHS UNIVERSITY OF LONDON | 2018 - 2021
DEGREE (PREDICTED) : 1ST

RELEVANT KNOWLEDGE

- Data visualisation, mathematics for computer scientists (such as linear algebra, probability, and calculus), algorithms and data structures, working on a project using agile methods, programming (in languages such as Java and Python), database programming.

ACTIVITIES

- Signed up to the 'Hacksmiths Tech Society' and attended events to develop design of technical products, talks from professionals, and a 'Hebicon'; where we created robots from provided materials and circuits to fight them. In the 1st year of University I was also a competitive member of the Volleyball Society.

A-LEVELS AND GCSE'S

WELLING SCHOOL (AND 6TH FORM) | 2011 - 2018

- A-levels : Biology, Psychology, Financial Studies.
- GCSE's : 12 GCSE's including English(A) and Math(A).

EXTRACURRICULAR

GENETICS SUMMER SCHOOL

QUEEN MARY (CENTRE OF THE CELL) | JUL 2017

- Learned practical skills for the field of genetics (such as working with DNA samples and pipetting)
- Following instructions for experiments, and using mathematics/problem-solving skills to get the correct results
- Volunteering in the centre to present an 'evolution show' for children, this was achieved with a team improving my teamwork, presentation, and public speaking skills

PSYCHOLOGY SUMMER SCHOOL

GOLDSMITHS | JUL 2017

- Learned about psychological research principles
- Conducted an observational study within the university about phone usage when individuals were with/without others

ACHIEVED OUTSTANDING ARTIST AWARD

WELLING SCHOOL | 2013

- By creating artwork and working with different mediums (one of which was dissection and photography of chicken heads), I was awarded as the outstanding artist of the year for the school

HEAD PREFECT OF YEAR 8

WELLING SCHOOL | 2017 - 2018

- Managed a team of 6 individuals, allocating activities and tasks they had to complete. Made sure each individual was completing the assigned activities and were satisfied with the tasks. This improved my leadership and communication skills
- Communication and planning skills were developed as I set each individuals work timetable in association to their subject timetables/personal activities, informing each individual if there were any alterations. Furthermore, I contacted the Deputy Head (responsible for this year) of any updates from this team
- Worked together with my team on open days, answering any questions and making the prospective students feel welcomed

LANGUAGES

PROFICIENT IN LITHUANIAN AND ENGLISH

