Oliver **Ekwalla**

E: oliverekwalla@gmail.com M: +44 (0) 7376376377 linkedin.com/in/oliver-ekwalla-148227173

University of Nottingham

| Nottingham, UK | Sep 2017 - Present

University of **Nottingham Chemistry Lab Projects** | Student | Nottingham, UK | Sep 2017 – Present

University of Nottingham Summer School Ambassador | Mentor | Nottingham, UK | Jun 2020 - Jun 2020

Frontline | Brand Ambassador | Nottingham, UK | Sep 2019 – Apr 2020

KMPG Insight Day Intern | Manchester, UK | Mar 2019 - Mar 2019

Yo! Sushi | Chef | London, UK | Jun 2018 - Sep 2018

Nottingham Chemistry Society | *President,* Fourth Year Representative, Treasurer, First Year Representative | Nottingham, UK| Mar 2019 - Present

IntoUniversity Charity | Volunteer | Nottingham, UK | Mar 2018 - Present

EDUCATION

- MSci (Hons) Chemistry Grade Year Two: First (72.3%), Grade Year Three: First (73.0%), Predicted: First
- Achievements: Chemistry Society President

EXPERIENCE

- Demonstrated strong analytical and problem-solving skills in measuring and interpreting research data
- Used Python (numpy, matplotlib, pandas, scikit) to on year-long machine learning research project
- Developed oral and written communication skills in report writing and presenting complex scientific ideas
- Worked collaboratively in a team to plan and conduct experiments in time-restricted lab sessions
- Exhibited organisational skills by planning and conducting time-restricted lab sessions to meet deadlines
- Selected as one of 30 students to mentor a group of 6th Formers from under-represented backgrounds
- Employed verbal communication skills to present activities and tasks effectively over video-call
- Used leadership acumen to run activities which helped mentees gain a holistic insight into university life
- Devised and executed a curriculum to motivate and instil enthusiasm resulting in 95% engagement
- Promoted a Times 100 graduate company as part of a team of 3 on the University of Nottingham campus
- Strategized and executed creative ways to promote the company effectively online and on campus
- Effectively assisted in increasing Frontline's graduate recruitment by 30% at the University of Nottingham
- Demonstrated the ability to work on multiple project streams and an eagerness to help team-members
- Led a group pitch on ways to improve the financial performance and branding of a luxury hotel to a panel
- Selected as one of 40 students, gaining an insight into auditing, consulting, and tax services at KMPG
- Networked with industry professionals and the other highly motivated candidates
- Obtained commercial insight into how a business operates for the benefit of its stakeholders
- Worked as part of a team of 4 to deliver a high-quality service to hundreds of customers in central London
- Gained a strong work-ethic and endurance to work under pressure in a time-limited environment
- Assisted the chain to consistently exceed its weekly target of £10,000 as part of the kitchen team
- Delivered an excellent service and furthered my ability to build a rapport with peers and customers
- Took the initiative to motivate colleagues during peak periods and flexibly supported colleagues on tasks

EXTRA-CURRICULAR & VOLUNTEERING

- Refined management skills by running the 400-member society and over-seeing 7 committee members
- Organised weekly meetings to discuss short, medium-and long-term objectives of the society and its projects
- Improved my communication skills through constant interaction with vendors and society members
- Helped organise internal events of prominent scientific speakers for audiences of up to 200 attendees
- Liaised with companies such as BP to hold internal events for members and secured £1000 in sponsorships
- Led a team of 11 to organise the annual Science Ball, selling 300 tickets and achieving a turnover of £25,000
- Organised a charity quiz event for the Autism East Midlands Charity raising £135 with 50 participants
- Co-ordinated and oversaw several societal projects including the four Chemistry Society's sport teams
- Honed verbal communication skills by teaching and supporting 25 local primary school children
- Demonstrated creativity through the development of simple scientific experiments to engage classes
- Developed commitment and punctuality through preparing and organising activities for a class

SKILLS AND INTERESTS

Python (learning using DataCamp), HTML, CSS, JavaScript (learning using FreeCodeCamp) Running, Sushi