
LAYTH ALHAKIM

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WORK HISTORY

Bar Staff, 12/2022 - 06/2023

Golf fang collective - Cardiff

- Proficiently prepared and served diverse cocktails, ensuring quality and presentation standards were met.
- Demonstrated strong inventory management skills, minimizing waste and ensuring product availability during peak hours.

Bar Associate, 08/2018 - 08/2021

Wetherspoons - London

- Developed communication and interpersonal skills as interacting with people regularly was a requirement.
- Efficiently served 200+ customers per shift, ensuring prompt and courteous service.

Medical programme volunteer, 06/2018 - 08/2018

PMGY - India

- Participated in a diverse range of activities, such as teaching health and hygiene practices and contributing to construction projects, benefiting over 500 community members.
- Cultivated cultural sensitivity and global awareness by working closely with a diverse group of individuals and communities.
- Developed strong problem-solving skills by adapting to the unique challenges of healthcare delivery in resource-limited settings.

SKILLS

- | | |
|----------------------------|---------------------|
| • Microsoft Excel | • Flask |
| • Python | • Communication |
| • Databases (MySQL/SQLite) | • Analytical skills |
| • HTML & CSS | • Adaptability |
| • JavaScript | • Teamwork |
| • Java | • Problem-solving |

EDUCATION

Computing MSc: Computer Science, 09/2022 - 01/2024

Cardiff University - Cardiff - Merit

Dissertation: Design and Development of an Intuitive Web-Based Genome Browser and Annotation Tool for Visualizing and Analyzing Genetic Data.

Medical Genetics BSc with Hons: Biological Sciences, 09/2018 - 07/2021

Queen Mary University of London - London - 2.1

Dissertation: The distribution of uncongressed chromosomes and their effect on spindle pole movement.

A level, 09/2016 - 07/2018

The UCL Academy - London

Mathematics (A), Biology (B), Chemistry (B), AS Psychology (B).

GCSEs, 09/2011 - 07/2016

St Augustine's C of E High School - London

Mathematics (Angiology (A), Chemistry (A), Physics (A), History (A), Religious Studies (A), English Literature (A), English Language (A), Psychology (B).

PROJECTS

- Research on the distribution of chromosomes and their effect on spindle pole movement.
 - Data, image and statistical analysis utilising MS Excel, ImageJ, R (programming language).
- Genome browsing, analysis, and visualization web application.
 - User testing and gathering requirements.
- To Do list web application.
 - Web application created utilising HTML, CSS, JavaScript and React.
- Pokédex (RESTful API) and Who's that Pokémon? Quiz game.

CERTIFICATIONS AND LICENSES

- Understanding Autism Awareness and Diagnosis - Level 2.
- Paediatric First Aid - Level 3.
- Domestic Violence and Abuse Awareness – Level 2.

LANGUAGES

English

Native

Arabic

Fluent