EXPERIENCE

OPERATING SUPERVISOR - MOOBOO GREENWICH

- Keeping the shop clean and tidy including opening and closing duties
- Supervising staff and managing while the boss is not present.
- Ensuring all cash, charge, float, and till procedures are conducted in accordance with company policy.

CAPTAIN - RHUL CHESS 2ND TEAM

- Coaching and teaching new members. And managing and designating tasks for the committee.
- Supervising chatrooms and tactics and participating in tournaments.

EDUCATION

ROYAL HOLLOWAY, UNIVERSITY OF LONDON, EGHAM -

Undergraduate, Integrated MSC Computer Science. September 2021 - 2024

Year 1: Pass with 1st class

Modules:

OOP1 & 2, Software Design, Internet Services, Machine Fundamentals, Mathematical Structures and Programming Labs

Year 2: Waiting for results.

Modules:

Introduction to Artificial Intelligence, Multi-Dimensional Data Processing, Introduction to Information security, Software Engineering, Algorithms and complexity, Operating Systems, Databases and Team project (full stack development with SCRUM team)

KINGSDALE FOUNDATION, SIXTH FORM, Southwark

September 2019-2021

Computer science- A Further math's - A Math's - B

FMSQ - B

ST PAUL'S ACADEMY, SECONDARY SCHOOL, Abbey wood September 2016-2019

8-6 10 GCSE including 3 early entries Math's, Astronomy and English

PROJECTS

HOBBY PROJECTS

3D games engine - Java

- Writing a 3D games engine from scratch using projection matrixes.
- Formatted using TDD and Maven. (Learned from software engineering)

Shogi Chess - Python

- A chess shogi hybrid game written in python using Pygame.
- Using a multi class format and inheritance and abstraction to manipulate pieces.
- Using external files to save previous games.

HACKATHON

Hackaway V6 - HTML, CSS, JAVA, SERVLETS

In 24 hours designed and created a working tinder for pet's web app.

- Worked in a team of 3 coding from scratch the web app.
- Designated back end-oriented tasks and user stories.
- Worked alongside peers and guiding less knowledgeable members.

RELEVENT COURSEWORK

Lejos Robotics Group Project

Worked alongside 3 other team members to code a Lego. Mindstorms robot using lejos, Resulting in 1st in the yr.

- Used java to implement behaviors.
- Used python for user inputs to be performed on the robot.

Software Design Group Project(s)

Designated SCRUM master who taught, designed, and managed the team.

- Working in a team of 7 members to create a detailed software architecture for a restaurant system.
- Weekly SCRUM meetings with clients, with user stories, Case diagrams, UML diagrams and other view diagrams.

ACCOMPLISHMENT

2022 All England Chess tournament Won 3rd place. Google Cloud IAM and Networking for AWS Professionals FMSQ free standing Math's Qualification.

· Astronomy · Badminton · Chess

SKILLS + INTERESTS

SKILLS

Java • TDD • Python • MATLAB • MySQL • C • Git • CSS • Leadership INTEREST