

Boran Cek

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EDUCATION

Queen Mary University of London

September 2020 – June 2023

BSc (Hons) Computer Science

Relevant modules: Software Engineering, Operating Systems, Object-Oriented Programming, Fundamentals of Web Technology, Graphical User Interfaces, Internet Protocols and Applications, Database Systems & Algorithms and Data Structures

- Achieved a 100% score for a front-end assessment using HTML, CSS, and JavaScript
- Administrator for QMUL Kurdish Society during the 2020/21 academic year

Winchmore Sixth Form (A Levels)

September 2017 – June 2019

- Sociology (B) - English Literature (C)
- Turkish (B) - Business Studies (C)

Heartlands High School (GCSE's)

September 2012 – June 2017

- Mathematics (5) - Science (C)
- English Literature (5) - History (C)
- English Language (5) - Business Studies (C)
- Turkish (A*) - Use of Mathematics (C)

PROJECTS

Wellbeing Application

Whilst building an application for employees to keep on top of their wellbeing in the workplace, we able to explore all the major phases of software projects which include concepts such as domain analysis, requirements elicitation, design, and implementation phases. Moreover, this project allowed me to develop and showcase transferable technical and professional skills such as presentation and communication skills.

Car Racing Simulator

This project consisted of the idea of crafting a racing simulator with the use of Java in an object-oriented approach. This project allowed me to enhance my use and understanding of concepts such as polymorphism, inheritance, abstraction, and encapsulation.

WORK EXPERIENCE

Customer Advisor / Stockroom Assistant at Argos (Part time)

September 2019 – Present

- Engaging with customers based on enquiries about services or products
- Responsible for stock control by ensuring no stock was lost or stolen
- Managing delivery from the warehouse

Work Experience at Barclays UK

March 2016

- Assisted colleagues in a fast-paced environment
- Responsible for customer service satisfaction
- Aided customers on using the automated machines

SKILLS

Coding Languages include: HTML, CSS, JavaScript, Python, Java, React, Swift

Software used: BlueJ, Atom, IntelliJ, Visual Studio Code, PyCharm, Visual Paradigm, XCode and Microsoft Office

Languages spoken: English (Full Professional Proficiency) and Turkish (Full Professional Proficiency)