JAHAN ULHAQUE

Undergraduate Software & Web Developer

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https:// github.com/JahanUoL

I am a second year Computer Science student studying at the University Of Liverpool.

Enthusiastic, team orientated and friendly individual, currently seeking a challenging position within an organization to further develop and increase my skills and knowledge.

HOBBIES

Technology
Video editing
University Of Liverpool Cycling, Gaming & Comsoc society
Fitness
Reading

EDUCATION

Computer Science, UNIVERSITY OF LIVERPOOL

2017 − PRESENT

- **First year grade:** First-class honors
- **Expected second year grade**: First-class honors

In University I have done a range of modules which are listed on the second page, in my first year of university I achieved a first in every module as well as achieving 93% in the object-oriented programing module.

Software Development, BURY & KGV COLLEGE

2015 - 2017

- **BTEC**: D*D*D* (A*A*A* Equivalent)

GCSE, BIRKDALE HIGH SCHOOL

2010 - 2015

- **10 GCSEs:** Grade A − C

PROJECTS AND AWARDS

I have a wide range of projects on my website which show of my skills and show my strong willing attitude towards the industry as every project was done in my free time as freelance, charity or to improve my skills.

- Java EPOS system - https://JahanUoL.Github.io

during summer I was given the task to design an epos system. I coded and created the interface with Java as well as using MySQL to store customer details and JSON to import information from. *(Demo on website).*

- Caesar Cipher - https://jahanuol.github.io/Caesar-Cipher/

In summer of first year university I wanted to further develop my knowledge in my free time, so I decided to learn web development, learning HTML5, CSS and JavaScript. After doing so I decided to make this website to further improve my skills.

COURSEWORK

INTRO TO PYTHON

OBJECT-ORIENTED PROGRAMMING

APP DEVELOPMENT

SCRIPTING LANGUAGES

SOFTWARE ENGINEERING

SOFTWARE DEVELOPMENT TOOLS

DATA STRUCTURES & ALGORITHMS

DATABASE DEVELOPMENT

INTRO & ADVANCED
ARTIFICIAL INTELLIGENCE

COMPUTER NETWORKS

FOUNDATIONS OF COMPUTER SCIENCE

ANALYTICS TECHNIQUES FOR COMPUTER
SCIENCE

COMPUTER SYSTEMS

SKILLS

Java
Python
Swift
MySQL
HTML5
CSS
JavaScript
Light use of PHP & Perl
Adobe Photoshop

- Southport mosque - https://jahanuol.github.io/SouthportMosque/

As charity work I volunteered to make the local mosque website, this was done using HTML, CSS and bootstrap. (Temporary URL included).

- Designed & animated mobile game - Tales Of Greg

During my time at college with my friend I designed and animated a game with photoshop. This was a self-done project to learn and experience new things. The biggest take away from this was that I got insight into what it is like to do a big project, such as dealing with time management, cooperation and communication.

Health Hackathon, HACKING HEALTH

- People's choice award

During university I participated in a two-day hackathon based around improving and innovating the current health care systems. The team I was in was focused on making a fall detection app/sensor for the elderly and those who suffer from epilepsy. I focused on the design aspects of the service such as designing a GUI for the app. I also contributed planning the code and how the core functionality would work.

EXPERIENCE

Tour guide, UNIVERSITY OF LIVERPOOL

JANUARY 2018 – JULY 2018

- Greet visitors and provide information and a tour about the campus and university life.
- Actively engaging and friendly with the visitors.

Cashier, EURO GARAGE

JUNE 2017 – PRESENT

- Reliable cashier attendant with strong communication, time management, math's and computer use.
- Experienced at building positive customer relationships to increase business.

Restaurant staff, KASTURI & INDIAN FLAVORS

SEPTEMBER 2014 – MAY 2016

- Working well under pressure.
- Strong interpersonal and customer service skills.