

SABAH KHALIQ

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PERSONAL PROFILE

As a software engineer undergraduate, I am an extremely hard working, determined and passionate female. I, enjoy working within a team as well as working independently too. Additionally, due to this, I also enjoy problem solving and providing the best possible solution to other individuals and businesses, whilst working.

EDUCATION AND QUALIFICATIONS

University of Bradford		2017– 2020
BEng (Hons) Software Engineering		Predicted:1st Class
First and Second year		
Database Management and Systems	72%	Software Design and Development 66%
Computer Communication and Networking	68%	Technical and Professional skills 77%
Enterprise Pro	83%	Data Structure and Algorithm 65%

Final Year Project

For my final year project, I proposed my own thesis, in regard to the subject of The Performance Modelling and Analysis of Cloud Computing Platforms. My final year project, included the following:

- Analysis of various cloud computing models
- The architecture of cloud computing
- M/M/M queuing theory
- Related Queuing Network Models, as well as, in relation to the associated detailed analysis
- The definition of Cloud Computing Platforms and furthermore the cyber-attacks and preventions of cloud computing

Shipley College

BTEC Extended Diploma ICT Software Development & Programming: D*D*D 2015- 2017

St Joseph's Catholic College

GCSEs: 7 subjects (3 B's and 4'C) 2011-2015

COMPUTING AND TECHNICAL SKILLS

- Experience in Java programming.
- Use of CISCO Packet Tracer in Computer Communication Networks Module.
- Experience in MySQL databases.
- Experience Windows and Linux operating systems.
- Competent on HTML, CSS, JavaScript, PHP.
- Utilisation of Android Studio in Mobile Application Module.
- Networking as well as cloud application for queuing network models.
- Problem analysis, problem solving and also time management.
- Competent in in Microsoft Office (word, excel, power point).

EMPLOYMENT AND WORK EXPERIENCE HISTORY

University of Bradford | Bradford

January 2019 – April 2019

Enterprise Pro

- Worked within a team of 8 and collaborated with external business clients to produce a virtual web hub.
- The web hub was for vulnerable International students.
- Produced the requirement documentation, this developed
- Worked well under pressure with a deadline of three months improving time management skills, producing a requirement document and parts of the website utilising my skills all round.
- Utilised PHP, HTML5, CSS, JavaScript and Java

Computer Communication and Networking Demonstrator

- Facilitated Students with Cisco and Cloud computing networks; statistically over 80% of students passed with an excellent grade
- Demonstrated how to enable data communications between different network nodes

University of Bradford | Bradford / Spain Albacete and Alicante

June 2018 – August 2018

Website Developer

- Another Colleague experience working with colleagues from Spain, Germany, Italy, and London
- Collaborated with clients regarding the design specification, strengthening verbal and written communication skills
- Utilised Bootstrap, JavaScript and HTML5 whilst allowing the display of creativity as well as enhancing my programming skills
- Attended business events, which provided a valuable insight in enterprises

Sky | Leeds Dock

November 2016

Computing Insight Program

- Assisted device tracking team in regards to implementing a newly design software device
- Cooperating with the apprenticeship team whilst writing code in JavaScript as well as HTML5
- Liaising with the cookie monster team and perpetuating maintaining their cookies on the Sky website
- Collaborating with teams at all levels within the organization, within fixed deadlines and ensuring a high-quality output of work

ACHIEVEMENTS AND OTHER EXPERIENCES

- Fluent English, Pahari and Intermediate in speaking Koshur as well as Urdu.
- Member of Lister health gym.
- Winner of enterprise pro module.
- Modelled as and when needed for Asian companies.
- Developed a robot in a team, using Python programming languages that was made from a 3D printer

REFEREES

Prof Daniel Neagu, University of Bradford
Chris Lee

Email: D.Neagu@Bradford.ac.uk
Sky Leeds Dock