Mariyah Rashid

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Profile

A Computer Science graduate that is looking to find a job in a computing environment. The technical skills that I have include knowledge of databases, web design and software development. I am an exceptional leader talented at working under pressure, as well as being conscientious making sure the work is completed to the highest of standards and working well with others. I am also hardworking, reliable and punctual and a confident individual who always strives to her fullest potential.

Computing Skills

- SQL
- Windows OS
- Unix OS
- Java
- HTML
- CSS
- ECDL (which includes Microsoft Office-Word, Excel, Access, Presentation applications)
- MongoDB
- Express.js
- Angular.js
- Node.js
- Bootstrap
- JavaScript
- Jira
- Test Rail

Volunteer work

11/15-5/16   **Software Tutor**

I volunteered to help my fellow class mates during the 1st year of university with Java programming. The sessions were run once a week along with myself and 2 other colleagues, in my spare time and we assisted students who needed a bit more support with programming.

5/12/17   **Hour of Code Helper**

I volunteered to help a small group of primary school children complete small fun activities to help them engage in studying computer science. The activities included simple drag and drop exercises.

10/17-4/18   **Software Tutor**

In my final year at university, I volunteered to help the 1ˢᵗ year students with Java programming. The sessions were run twice a week along with myself and 2 other colleagues. We assisted the students by helping them understand key concepts as well as helping them complete their weekly labs.

29/10/18 (Present)   *Quality Assurance Trainee*

I am currently working as a trainee at Tareenity. I have learnt about and worked with Test Rail to test the app and check for any bugs as well as using Jira to raise issues and how both programs connect together. Working as a trainee some daily activities include practicing test cases on the testing environment and then moving onto regression testing which is done on the 'live' site, and all the bugs detected are raised as issues in Jira.

Qualifications

University of East London
2015- 2018 –BSc Computer Science Degree -First Class
2014 – 2015- Computing Foundation Studies (BCS Level 2 ECDL Certificate in IT User Skills (QCF))

Mulberry School for Girls
2012-2014   -   A Levels
- AQA ICT
- Edexcel Biology
- OCR Media Studies

2010-2012 - GCSE's
- 13 GCSE's Including English, maths and Science (Biology, Chemistry, Physics)

Accomplishments

- Completed the European Computing Driving License.
- Climbed Mount Vesuvius.
- Achieved a first-class degree.
- I am able to speak both Punjabi and Bengali.

Interests

I am a keen learner who enjoys working on projects in the field of web and software development. I like coding in my spare time to develop my IT skills further. I also enjoy listening to music and travelling to new places to gain new life experiences and becoming more confident in myself.

References