

aqibmushtaq

computer scientist

about

London
United Kinddom

aqib@mushtaq.me
http://aqibnow.com
GitHub - aqibmushtaq

languages

english
urdu

tech

Java
JavaScript
(node.js, express,
jQuery, Prototype,
AngularJS)
PHP
Python
HTML5 & CSS3
MySQL
Oracle
MongoDB
Linux
Windows
MacOS

profile

An enthusiastic and quick learner with an aptitude for investigating technical problems and finding effective solutions.

education

- 2010-2014 **BSc Hons Computer Science with Industrial Experience** Queen Mary, University of London
A study of the core concepts in Computer Science
- 2008-2010 **A-Levels** Leyton Sixth Form College
Mathematics, Physics, Applied ICT
- 2003-2008 **GCSEs** Norlington School for Boys
10 A* to C GCSEs including Mathematics, English and Science

experience

- Since 2014 **ServiceNow, London** Application Developer
Application Developer - Product
During my time at ServiceNow I have extended my knowledge of the platform as a whole. The gained experience has allowed my to find effective solutions to fulfill business needs.
Detailed achievements:
 - Redesigned how end users contribute Knowledge by allowing inline editing to help visualise content before it is delivered.
 - Maintain the Service Catalog application by helping customers with issues such as:
 - Performance degradation
 - Custom scripting to fulfill business needs
 - Design
- 2012-2013 **ServiceNow, London** Application Developer
Application Developer - Internal Systems
Gained invaluable technical and interpersonal skills during internship. Learnt to develop custom scripted business applications on the ServiceNow to extend the platforms capabilities.
Detailed achievements:
 - Responsible for improving the internal Knowledge Base:
 - Enable audience based security on articles
 - Improve the look and feel of the UI
 - Collate knowledge from external data sources into ServiceNow
 - Allow easy access to Known Error articles for ServiceNow customers
 - Improved Software Development Lifecycle (SDLC) application
 - Develop an end-to-end testing framework using Selenium