aqib**mushtaq**

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
Linix
Windows
MacOS

profile

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

interests

Cloud computing, high performance computing, algorithms, mobile development

education

2010-2014	**BSc Hons** Computer Science with Industrial Experience	Queen Mary, Univerity 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	**GSCEs**	Norlington School for Boys
	10 A* to C including Mathemathics, 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 editting 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

applications

2013-2014	**iCrave**	Android, node.js, MySQL

A mobile application to analyse how images can prevent a food craving.

2013	**Tuition Centre Management System**	PHP (CakePHP), MySQL

A web application which helps a local tuition centre manage their classes and student.

2011-2012	**Uppers and Downers**	Java

A desktop equivalent to the popular Snakes and Ladders game.