Nishith Shah

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# Summary

# Over 5 years of experience in Web & Software development with strong skills in designing & developing websites and applications using C#.Net, Java, AngularJS MVC, HTML5, CSS3, jQuery, JSON, Less, Sass and JavaScript; writing SQL-stored procedures and functions for retrieving information from a database; and using Bootstrap to design responsive web pages.  Proven ability in optimizing web functionality that improve data retrieval and workflow efficiencies. Experience working on scalable environment using Agile/Scrum.

# Education

**Cleveland State University, Cleveland, Ohio (May 2017)**  **North Maharashtra University, India (July 2012)**

Masters in Information Technology (GPA: 3.78) Bachelors in Information Technology (GPA:3.5)

# Computer and Technical Skills

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| --- | --- |
| Database | SQL Server 2008/2012, MySQL, MS Access |
| Languages | C#, ASP.Net, JAVA, ABAP, C, C++ |
| Framework | Apache Tomcat v7 |
| Web Technologies | HTML5, CSS3, JavaScript, AngularJS MVC, Bootstrap 3, jQuery, JSON, LESS, Sass |
| Tools | MS Visual Studio 2015, NetBeans IDE, Eclipse, T-SQL, Notepad++, Git, MS Office, TFS, WPF, SSRS, SAS Visual Analytics, Visio, MS office, Bugzilla, Any Logic |

# Experience

## Web Developer Intern | Blue Steel LLC., USA | June 2016 – Present

* Understood the business requirements for developing a website that helps companies and customers to buy and sell steel materials.
* Building the web application using HTML5, SQL Server Database, Java script, AngularJS, Java, Bootstrap and CSS3 language.
* Using Bootstrap library to quickly build project UI’s and used AngularJS framework to associate HTML5 elements to models.
* Extensive experience in using Angular directives, working on attribute level, element level and class level directives to perform DOM manipulations.
* Utilizing modular structure within the Angular JS application in which different functionalities within the application were divided into different modules
* Developed a single page, mobile-first, cross-device/cross-browser web application for real-time location sharing utilizing AngularJS, JavaScript API.
* Extensively using Firebug/web kit inspector to debug UI code and handle different browser CSS issues.
* Integrating the front-end modules with the APIs using AngularJS to connect with SQL Server database.

## C#/MS Office Tutor | Cleveland State University, USA | Feb 2016 – May 2017

* Aid students & faculties by debugging their C#.Net code in visual studio and enhance their skills.
* Created, updated, and maintained 20+ static and dynamic webpages for IS department using C#.Net, HTML5, CSS3, JavaScript, Bootstrap.

## System Engineer (Web Developer) | Tata Consultancy Services LTD. – FCA Client, USA | June 2012 – June 2015

* Developed dynamic web pages using HTML5, CSS3 and JavaScript.
* Extensive experience in designing professional UI web applications using HTML5, DHTML, CSS3, JavaScript, jQuery, AJAX, JSON, Twitter Bootstrap, Angular JS.
* Involved in developing the AngularJS MVC framework for the Single Page Application development.
* Developed the application for responsive to different screen resolutions using Bootstrap and CSS3 media queries.
* Experience in cross browser compatibility check and thoroughly performed unit testing and integration testing.
* Experience on RESTful web services.
* Integrated the front-end modules with backend using C#.Net, AngularJS, jQuery, JSON, AJAX, SQL Server 2012