**Haris Aslam**  
**Summary:**  
\*5.8 years of experience in design, development and testing of Software Applications using Java/J2EE technologies.  
\* Possessing hands on experience in Core Java, J2EE, Angular JS, Spring, Struts, Spring boot, Spring Rest, Webservices, MySQL and other J2EE and web technologies.  
\* Good working experience in HTML, CSS, JavaScript, jQuery, AJAX, Bootstrap, JSP, Tiles.  
\* Comfortable working with Tomcat, Eclipse, STS, Windows, Netbeans.  
\* Ability to rapidly learn new concepts and adaptability to change.  
 **Educational Qualification**:  
\* B.Tech in Information and Technology from JamiaHamdard University, New Delhi (2012)  
\* 10+2 from SBN Inter College, Lucknow (2007)  
\* 10 from SDA High School, Lucknow (2004)  
 **Professional Experience**:  
\* Working as Senior Software Engineer in NIIT Technologies, Greater Noida w.e.f April 2018.

\* Worked as Software Engineer in Xavient Information Systems, Noida w.e.f April 2013 to March 2018.  
 **Technical Skills:**  
**Java/J2EE Technologies**: Java/J2EE, Spring framework, Web services, Apache Tomcat  
**Web Technologies**: Servlet, JSP, HTML, CSS, Bootstrap, Hibernate, JavaScript, jQuery, AJAX, Apache Tiles  
**Testing Frameworks** : JUnit, Mockito, PowerMock   
**Database technologies** : MySQL, JDBC, JDBC template, ORACLE  
**Operating Systems** : Linux, Windows  
**Tools/IDEs** : Spring Tool Suite, Eclipse, NetBeans  
**Others** : Agile, Maven, Gradle, Git, Smart GIT, SVN, Jira, SonarQube   
 **Project Experiences:**  
The details of the last 5 projects that I have handled are listed below.  
**Project #1**

Notification Gateway Project (NGP)

**Technology:** Java/J2EE, Spring MVC, Spring REST, Amazon Web Services(SES,SNS), JSP, Maven, Javascript, jQuery, Ajax, JSON, Bootstrap, CSS, Spring Security, MongoDB.

**Synopsis**

**Client**: Tiger Air

This application is used for sending notifications regarding booking and update of tickets to the customers.

There is a UI part that is used by the executive of Tiger Air for manually updating the queues and sending the emails and Text messages as in notification to the customers.

**Responsibility**  
- Responsible for the design and development of the Application Entity beans and complete application database. Developed Business logic and core algorithms for the applications.  
- Developed web-based modules (JSP, HTML, JavaScript, jQuery, AJAX, Bootstrap, MongoDB, Spring Security)- Provided web services for several modules on the front end (View layer).  
- Followed the Agile methodology and deployed the build to different application servers.

**Project #2**  
Einstein Sales Portal  
**Technology:** Java/J2EE, Spring MVC, Spring REST, Angular JS, JSP, Maven, Javascript, jQuery, Ajax, JSON, Bootstrap, CSS

**Synopsis**

**Client**: Comcast, USA  
This is an e-commerce Telecom Domain project that helps customer care executives of Comcast to handle order bookings of customers.  
This project was developed for our client Comcast that is one of the leading brands of Telecom in USA.  
**Responsibility**  
- Responsible for the design and development of the Application Entity beans and complete application database.- Developed Business logic and core algorithms for the applications.  
- Developed web-based modules (JSP, HTML, JavaScript, jQuery, AJAX, Bootstrap)- Provided web services for several modules on the front end(View layer).  
- Followed the Agile methodology and deployed the build to different application servers.  
 **Project #3**  
Sales Widget  
**Technology:** Java/J2EE, Spring, JDBC template, JSP, HTML, CSS, Javascript, jQuery, Ajax, MYSQL, AM charts api.

**Synopsis**

**Client**: Comcast, USA  
Sales Widget was is an admin tool designed for data analysis of customers. It logged various customers browsing activities and presented them on an admin tool for further analysis.  
This project was developed for our client Comcast, which is one of the leading brands of Telecom in USA.  
**Responsibility**  
- Designed and developed RESTful web services for the complete application.- Responsible for the architecture, design and implementation of the server side application.- Developed Business logic and designed the database structure of the project.  
- Developed web-based software modules (JSP, HTML).  
- Responsible for deployment and updating of different servers.  
  
**Project #4**  
CSA - web  
**Technology:** Java/J2EE, Spring, Spring REST, Spring Security, LDAP, JDBC template, Thymeleaf, CSS, JavaScript, jQuery

**Synopsis**  
**Client**: Dish Networks, USA  
This is an e-commerce Telecom Domain project that helps customer care executives of Dish Networks to handle order bookings of customers. CSA - web is designed and developed for both web and mobile.  
This project was developed for our client Dish Networks, which is another leading brand of Telecom in USA.  
**Responsibility**  
- Responsible for the design and development of the Application Entity beans and complete application database. Developed Business logic and core algorithms for the applications.  
- Developed web-based modules (JSP, HTML, JavaScript, jQuery, AJAX, Bootstrap)- Provided web services for several modules on the front end(View layer).  
- Followed the Agile methodology and deployed the build to different application servers.  
  
**Project #5**

Time Sheet

**Technology:** Java/J2EE, Hibernate, Struts 1.2, JMS, JavaScript, jQuery, AJAX, HTML, MySQL

**Client**: Xavient Information Systems (Internal Project)

Time Sheet is an internal project of the Xavient Information Systems. It is used to track the working hours of the employees on daily basis. And also monitors their attendance.

**Responsibility:**

-Responsible for the designing and development of the project.

-Developed web-based modules (JSP, HTML, JavaScript, jQuery, AJAX)

-Responsible for Testing and Defect Fixing.