**Sandeep Yadav**

sandyaug6889@gmail.com

91-8285589180

**Objective:** To succeed in an environment of growth and excellence and earn a job which provide me job satisfaction and self development and help me achieve personal as well as organizational goals.

**Profile** 1.4 years of experience in developing web based applications using Core Java, Servlet, **Collections Framework**, **Struts2.1 and Hibernate3.3.**

**Education:** *Ajay Kumar Garg Engineering College, Ghaziabad (U.P.)*

Master of Computer Application

Year of passing: June 2013

Percentage: 71.86%

*Institute of Management Education, Ghaziabad (U.P.)*

Bachelor of Computer Application

Year of passing: June 2009

Percentage: 69.63%

*Braj Raj Singh Inter College, Firozabad (U.P.)*

Intermediate

Year of passing: June 2006

Percentage: 71.20%

*Braj Raj Singh Inter College, Firozabad (U.P.)*

High School

Year of passing: June 2004

Percentage: 66.67%

**Computer Skills:** *Programming Languages :* C, Java

*Database :* Oracle, MsSql

*Web Designing :* HTML, CSS, JAVA SCRIPT

*Operating Systems :* Windows XP, Windows 7, LINUX (Ubuntu)

***Frameworks :* Struts2.1 and Hibernate3.3**

*API*  : *Servlets, JSP*

**Personel Skills:**  Ability to work well and hard in a team or in an individual environment.

Willingness to learn.

**Hobbies:** Playing Cricket, Listening to Music, Watching Movies e.t.c.

**Work Experience:**

***National Informatics Center, New Delhi (payroll of NeelKanth Digital Infonet).***

April 2014 – Present Programmer

[**Brainsoft Software Private Limited, Ghaziabad**](http://www.indiamart.com/brainsoft-software/)**(*U.P.*)**

January 2013 – June 2013 Trainee Software Engineer

July 2013 – April 2014 Software Engineer

**Project Undertaken:**

***Gears ERP System***

The objective of the current project is to provide efficient services to employees, administrators and comparators by implementing ERP Based Solutions to enable Gears’s processes and workflows. Key objectives of this project are as follows:

* Allow data sharing across different departments, thus bringing about the efficiency in administration functioning.
* Facilitate the decision making process of top management by furnishing the right information at right time.
* Help different departments to improve their revenue collection efficiency.

This project contains eight modules:

* Adminstration
* Planning
* Inventory
* Production
* Accounting
* Purchase
* Sales
* HR

**I worked on Purchase Module.**

**Technologies: Core Java, Collections Framework, Servlets, Struts2.1, Hibernate3.3, Jasper Report5.5.0**

Database: Oracle

Responsibilities: Coding

Duration: 5 July 2013 to 30 March 2014

***Parliament Debates Metadata Input Form***

The objective of this project is to digitize the debates of all the sessions held in

parliament. In this project, Submitter submits the data, verifier checks whether the data

is correct or not and administrator exports the data in the form of xml files. Later this

data is uploaded onto the parliament site.

This project contains three modules:

* Submitter
* Verifier
* Admin

I worked on Submitter and Verifier modules.

**Technologies: Core Java, Collections Framework, Servlets, JSP**

Database: Postgres

Responsibilities: Coding

Duration: 20 April 2014 to 30 September 2014

**Personal Information:**

Name: Sandeep Yadav

D.O.B.: 06 –Aug-1989

Gender: Male

Address: Village Vasdevpur Post Gundau Thana Line Paar, Firozabad (U.P.)Marital Status: Single Nationality: Indian Languages: Hindi, English

**Declaration:** I hereby declare that the facts given above are correct to the best of my knowledge.

**Date:**

**Place:** (Sandeep Yadav)