PROFESSIONAL SUMMARY

- Qualified NET-2012 (Dec).
- 1 years of experience in IT industry with the Data Warehousing and Data Mining.
- Experience in design and development of scalable and reusable enterprise systems and various web applications using JAVA and J2EE technologies like JSP, JDBC, Servlets, Struts.
- Well experienced with Visual Rapid Application Development tools like **NetBeans** (6.5,6.7) and **Dream Weaver.**
- Working with JSTL and Java Custom Tag Libraries
- Well acquainted with RDBMS concepts asnd programming practices using SQL and PL/SQL with work experience in Oracle, MySQL, MS Sql Server 2005, 2008.
- Well acquainted with AdvancedETL Tool.
- Currently working with SPSS PASW Modeler13.0 (Clementine).
- Strong analytical, problem solving and troubleshooting skills, willingness and ability to quickly adapt to new environments and learn new technologies.
- Experienced with Data Warehouse and Data Mining Techniques and Tools.

EXPERIENCE

Organization	Designation	Duration
Silicon Technology, Indore (MP)	Software Developer	July 2009 To Mar 2010
SCSIT, DAVV, Indore (MP)	Project Fellow	Dec 2009 to Aug 2012
SCSIT, DAVV, Indore (MP)	Lecturer	Aug 2012 to Till date

TECHNICAL SKILLS

Operating Systems	Windows 98/XP/Vista/Seven
Languages	Java, J2EE,C++,C
Databases	MySql, Oracle, Sql Server2008
WEB TECHNOLOGIES	HTML, Java Script, Ajax, JSP, ActionSrcipt
CONCEPTS	Data Structure, Operating System, DBMS, Data Warehous, Data Mining

EDUCATIONAL PROFILE

Exam	Board/University
MCA (70.24%)	SVITS,Indore / RGPV, Bhopal
BCA (75.80%)	MCRPV, Bhopal
XII (72.80%)	NBHS School, Betul/ M.P.Board
X (68.9%)	NBHS School, Betul/ M.P.Board

PROJECT PROFILE

Project Title	Downtime Manager	
Tools	JSP, Servlet, Apache, MySql	
Team size	2 Members	
Role	 Requirement understanding & Analysis Database Desiging Programming 	
Project details	This is a website for Our client Mangla Enterprises. This is able to maintain downtimes in the different components of the machines and it is able to produce all types of reports such as profit & loss during downtime as well as the cost to recover from downtime.	

Project Title	Shortest Path Find Algorithm
Technology	Java
Team size	MySelf
Role	Analysis & researchCoding, testing
Project details	This is my research area. It is an algorithm which is developed by me to produce shortest path between given nodes as well as all the possible routes between them with the distance and places. This is used in one of my project Location Tracking .

Project Title	Online Voting
Technology	JSP, Servlet, Oracle 9i
Team size	2 Members
Role	 Analysis & Concept Database Desining Programming
Project details	Project to provide the facility of casting votes remotely. When a person wants to cast their vote from anywhere it is possible with this. This is also capable to produce reports by different issues like party wise, region wise etc.

Project Title	Voter Record Keeping
Technology	VB ,MicroSoft Access.
Team size	3 Members
Role	Database Degining.Coding
Project details	This application is a desktop application and it is develop for the management of record of voters.

Project Undertaken

Project Name	Department Faculty Diary , Online Feedback
Team size	2 Members
Role	 Database Designing. Analysis Programming
Project details	Online Feedback is almost complete and the other one is in developing phase.

PERSONAL PROFILE

14/122, Pratap Ward Tikari, Betul (M.P.) Phone No: +919926565195 **Permanent Address**

Date of Birth 06-10-1984

Languages Known English, Hindi