

Name: Chirantan P. Dixit

Aim: To be associated with organization with excellent technical skills and interpersonal communication skills for best performance.

Total teaching experience: 9.5 years in Modern College of Arts, Science and Commerce Pune-16.

CURRICULUM VITAE:

Sr. no	Qualification	Subject	Percentage	Class	Institute	Board /university
1.	M.E	Computer	60	First Class	PESMCOE	PUNE UNIVERSITY
2.	B.E	Computer	60	First Class	AISSMSCOE	PUNE UNIVERSITY

3.	M.B.A	MARKE TING	57.25	Higher Second Class	IMCD	PUNE UNIVERSI TY
4.	M.B.A	SYSTE MS	57.25	Higher Second Class	IMCD	PUNE UNIVERSI TY
5.	H.S.C	SCIENC E	91.33	Distinc tion	Modern	H.S.C

6.	S.S.C	GENERAL	85.46	Distinction	NCL English School	S.S.C
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PROJECTS DEVELOPED:

1. DSS FOR BEST CLOUD SERVICE PROVIDER

Developed system facilitates identification of the most important criteria relevant to the selection of the best Cloud Services from Provider(s), modifying AHP and GA algorithms.

2. Social Bookmarks manager:

Developed packs features like human-friendly tags, scoring your bookmarks, notes, all-in-one search, ordering and advanced filtering. It also has multiple links that allow you to view your saved articles as a list and saved sites liked by a user.

3. Online employment system:

In this project we demonstrate a prototype solution in which we built a dedicated website for job seekers, students, or graduates on one hand, and potential employers on the other, the aim is to enable them reach and match each other's requirements using an advanced

instant custom and automatic search feature. Both can have access to the website which is introduced in the form of online portal holding their details in a database and allowing searches to match seekers with providers and vice versa.

4. This Secured Online Matrimonial

System is a useful for a person of any religion who wishes to find a suitable life partner for himself or herself. This website is very useful as it provides a fast searching of numerous suitable profiles. It also Provide Recommendation with the help of Apriori algorithm to find the Perfect matches. This site mainly focus on the Security aspects by using AES security Encryption algorithm.

Subjects taught:

C, DBMS, RDBMS ORACLE, POSTGRES SQL, JAVA, DATA STRUCTURES.

TECHNICAL SKILLS:

- Java
 - Core classes with generics
 - Multithreading
 - java.awt and RMI – java.net, java.rmi
 - Applets

- J2EE
 - Servlets/JSP on Oracle Application Server, Apache/TomcatJDBC with Oracle, MS SQL Server and MySQL.
 - EJB on Oracle Application Server and JBoss.

FRAMEWORKS:

- Hibernate
 - SPRING
 - Core spring
 - Advanced spring
 - J2EE
- Familiarity with C/C++
 - Familiarity with CSS, HTML.

- **OPERATING SYSTEMS WORKED ON:**

Linux, windows 7 and 8.

PAPERS PUBLISHED:

Sr.no	Title of Research Paper	Research Journal Name	ISSN no	Publication Date	Volume	Pages no.
1.	A survey on Cloud genius: A Hybrid Decision Support Method for Automating the Migrating of Web Application Clusters to Public Clouds	IJIRCCC E	2320 - 9801	2/2/2016	4	7
2.	Web based Social	IJIRSET	2319 -	4/3/2016	5	9

	Bookmarks Manager		8753			
3.	A J2ee based Decision Support System for employment exchange viz punerozgar.com	CPGCON		26/3/2016		6
4.	Implementation of Web Based portal representing a matrimonial site	-	-	-	-	-
5.	Implementation of Mini ERP consisting of Android Application for Customer Tracking Based system	-			-	-
6.	Implementation of Web based DSS for Selection of Best Cloud service Provider and Migration in Spring MVC	IJAIR	2394 - 7780	26/12/2017	4	6

