Kirti S. Kamble

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Objectives

 To be associated with an organization that provides career development opportunities as a Software Developer and an environment to enable me to contribute in its growth.

Acadamics

Qualification	Year of Passing	Institution	Board / University	Marks %	Remarks
B.E. Information Technology	May-June-2018	Pune Vidyarthi Gruha's College of Engineering & Technology, Pune.	Savitribai Phule Pune University.	70.40%	Distinction
H.S.C.	March-April-2014	S.P. College, Pune	Maharashtra Higher Secondary Education board	68.46%	First Class
S.S.C	March-2012	R.S.M. Girls Highschool, Pune.	Maharashtra Secondary Education board	87.09%	First Class

Projects Undertaken In College

Project Title	Languages	Description
Clustering for Effective E-commerce using improved k-means algorithm Domain- Data Mining	Java, Mysql, Javascript	• We used item-based collaborative filtering technique. And also studied proposed k-means algorithm to partition products to several clusters and predict ratings for unknown products. Recommendation results for the target users are given by product clustering. • The results will show that our proposed algorithm can improve the accuracy of the collaborative filtering recommendation system.
Career Navigator	Java, Mysql, Bootstrap	• The career navigator is the personal companion in the hunt for best training of our interests and career. It guides you through professional education and different career courses. • Through this website student can apply for courses in their favourite institutes.

Academic Skills

Core Java	1.Good Knowledge of Classes and Objects. 2.In-depth understanding of JVM. 3-In-depth understanding of variables,methods,constructor, blocks(instance,static) 4.Good knowledge of OOPS concept. 5.Good knowledge of Abstract class and Interface. 6.Good knowledge of String. 7.Good knowledge of Exception Handling. 8.Good knowledge of Wrapper Classes. 9.Good knowledge of Arrays. 10.Good knowledge of Collection. 11.Good knowledge of Multithreading.
Advance Java	1.JDBC 2.Servlet 3.JSP 4.Hibernate
SQL	1.Basic knowledge of SQL. 2.Good knowledge of DDL,DML: 3.Good knowledge of SQL functions and joins.
HTML and XML	1.Good understanding of HTML and XML.

Internships / Practical Training

Name of the Company	Job Description
KOVID BIOANALYTICS (Dhankawadi, Pune)	• **Technologies:** Java, Jsp, Struts Framework, Mysql • **Project Name:** e-Dhanvantari • **Description:** A cloud-based clinic management system, From sending text updates, email about appointments and events, to managing the entire clinical history of patients, eDhanvantari is a one-stop shop for clinic management needs. It includes Appointment Scheduling, Inventory Management, e-prescription & Billing.

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Work Done

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- Created new CRF's (Case Report Form)- .jsp form(UI)
- Created PDF Pages for OPD visit
- Testing of whole project and fixing the errors.
- Understanding of Database operations.
- Understanding Struts Framework.

Extra-curricular Activities

Participated in:

- JAVA Certification At **Cyber Success**".
- "C programming" at SEED (Feb-March 2015).
- "LINUXICATION Workshop" at MIT (13th-15th Feb 2015).
- "Introduction to CAD" at PVG's COET (January 2015).
- "APP DEVELOPER" By ED-Cell at PVG's COET (30th July 2016).

Achievements

- NCC Annual Training Camp (19th-28thMay 2010).
- NCC "A" Certificate Examination (2011).
- SCOUTING Activities.

Personal details :-

- Age   22
- Date Of birth   24th June 1997
- Nationality   Indian.
- Gender   Female.
- Marital Status   Unmarried.
- Languages   English, Marathi, Hindi.

I hereby declare that the information given above is true to the best of my belief.

KIRTI KAMBLE