

DEERAJ SHEKHAR SHETTY

Mobile: (+91) 8655703302

Email: sdeeraj28@gmail.com

Career Objective:

To associate with an organization which progresses dynamically and gives me a chance to update my knowledge and enhance my skills, in the state of art technologies and be a part of the team that excels in work to words, the growth of organization and my satisfaction thereof.

Educational Qualifications:

- ❖ Bachelor of Engineering in Computer from VIVA Institute of Technology,
Virar, Maharashtra, India.
 - Final Year Aggregate: 8.00 CGPI
 - Grade: O

EXAM	YEAR	% / CGPI Obtained	Aggregate up to 8 th Semester	University/Board
B.E.(CMPS)	2013-17		7.19	Mumbai
H.S.C.	2012-13	67.83		Maharashtra Board
S.S.C.	2010-11	80.18		Maharashtra Board

Professional Certifications:

- ❖ Oracle Certified Professional, Java Programmer (OCPJP 6).
Exam ID: OC1610842
- ❖ J2EE from an Institute.

Technical Skills:

- ❖ Working Command of JAVA Programming Language
- ❖ Proficiency in C language.
- ❖ Knowledge of Swing Framework for App Development.
- ❖ Knowledge of JSP, Servlet, Hibernate and Spring Technologies.
- ❖ Basic Query Processing using SQL Language.

Project Development Experience:

- ❖ Project Name: **Diabetes Disease Prediction Using Data Mining**
In this project, we worked on pima Indian dataset in which we Predicted whether a patient is diagnosed with diabetes or not, if yes also provide recommendations. We did it by applying Naïve Bayes algorithm.

❖ Project Name: **Online Ticket Reservation System**

It was a project in which a user can book train tickets online. It was developed using JSP, SQL technologies.

Trainings/Workshops:

- ❖ **Android Application Development** workshop by Skynet Secure Solutions 2014.
- ❖ **Python workshop** by CSI-VIVA TECH 2016.
- ❖ Attended conference on “**Software as a Service**” at IEEE-TSEC (2014).
- ❖ Participated in “**The Getmyuni Digital Marketing Blogging Challenge**”.
- ❖ Attended conference on “**Free and Open Source Software**” at IEEE-TSEC (2014).
- ❖ Attended webinar on “**Use Cross-Platform Analytics to Grow**” held on November (2016).
- ❖ Attended workshop on “**Data Science**” at the IIT Bombay Techfest 2016.
- ❖ Published research paper “**Diabetes Disease Prediction Using Data Mining**” in IEEE sponsored 4th INTERNATIONAL CONFERENCE ON INNOVATIONS IN INFORMATION, EMBEDDED AND COMMUNICATION SYSTEMS.

I certify that all the Information given above is true to the best of my knowledge.

With Regards,