

**PRIYANKA DESHMUKH****B.E.(COMPUTER)**E-mail: [priyankadeshmukh610@gmail.com](mailto:priyankadeshmukh610@gmail.com)

Cell: +919867958626

**Career Objective**

Aspiring to work effectively, dedicatedly and contribute towards the organization's targets and aspirations. I believe that, the eagerness and urge to learn new things is what is more important. Challenging career in industries where my efficiency can be proved for the uplift of the organization and growth of my career.

**Academic Profile**

Sr. No	DEGREE / CERTIFICATE	DEGREE / CERTIFICATE	INSTITUTE / BOARD	YEAR	PERCENTAGE/ POINTERS	AVG PERCENTAGE/ POINTERS	CLASS
01	Final Year Degree	BE SEM VIII	INDIRA GANDHI COLLEGE OF ENGINEERING (Mumbai University)	May-2017	-	7.64	First
		BE SEM VII		Nov-2016	7.64		
02	Third Year Degree	TE SEM VI	INDIRA GANDHI COLLEGE OF ENGINEERING (Mumbai University)	Dec-2015	5.04	5.54	Second
		TE SEM V		May-2016	5.71		
03	Second Year Degree	SE SEM IV	INDIRA GANDHI COLLEGE OF ENGINEERING (Mumbai University)	May-2014	5.64	5.81	Second
		SE SEM III		Dec-2015	5.54		
04	First Year Degree	FE SEM II	INDIRA GANDHI COLLEGE OF ENGINEERING (Mumbai University)	May-2014	5.41	5.31	Second
		FE SEM I		May-2014	5.22		
05	HSC	—	N.E.S RATNAM COLLEGE (Maharashtra State)	Feb-2010	61.67%	61.67%	First
06	SSC	—	MITHILA ENGLISH HIGH SCHOOL (Maharashtra State)	Mar-2008	64.15%	64.15%	First

**Aggregate (up to 7 semesters of Degree):**53.08%

Any Active KT's : No

**Professional Certifications**

CERTIFICATIONS	DATE CERTIFIED	PERCENTAGE
Oracle Certified Professional Java Programmer	DECEMBER-2015	50%
MS-CIT	OCTOBER-2011	78%

## Software Expertise

Below is a list of important software products, tools and methods that I have knowledge.

<b>Operating systems</b>	Windows XP, Windows Vista, Windows 7
<b>Languages</b>	C,C++,JAVA,PHP,SQL,PL/SQL.
<b>Web Technology</b>	HTML.
<b>Databases</b>	Oracle 10g or Oracle 11g (SQL)

## Projects

- Had done Project on “**ACCESS CONTROL MODEL WITH ATTRIBUTE BASED MULTIPLE ENCRYPTION**” in Final Year Engineering.

**Description:** Access Control Model With Attribute Based Multiple Encryption is the project based on Cryptography. Using CP-ABE concept, XOR operation is performed between file attribute and encrypted key is generated .It can access any kind of file such as doc ,image ,video, pdf etc using four algorithm i.e AES, Blowfish ,RSA &Triple DES for sharing of files and Security purpose.

## Extra-Curricular Activities

- Selected and Published paper for International Level Paper Presentation at IJREAM
- Participated in National Level Technical Paper Presentation at CSI-RAIT,SIGCE
- Technical Techfest
- Sports

## Personal Skills

Comprehensive problem solving abilities, good verbal and written communication skills, a motivator, a team leader, willingness to learn and a hard worker.

## Personal Information

Name : Priyanka Vijay Deshmukh  
Date of Birth : 14-01-1993  
Sex : Female  
Nationality : Indian  
Marital Status : Single  
Languages in use : English, Hindi, Marathi

**Declaration:** I hereby declare that the information produced above is true and authentic to my knowledge and belief. I understand that if any discrepancy found afterward I will solely be responsible for it.

Date: //  
Place: Thane

Signature:  
[PRIYANKA DESHMUKH]