

Ruchita Mahesh Pandya
Mobile:-9665928927
E-Mail:ruchitapandya11@gmail.com

Objective:

To work for an industry that will enhance my knowledge and skills while being innovative.

Educational Qualification

- **Current position:** Pursuing B. E. In Computer Engineering
- **Institution:** SSBT'S College of Engineering & Technology, Bambhori, Jalgaon
- **Aggregate Percentage up to T. E. 6th semester 59.5%**

CLASS	BOARD/UNIVERSITY	% OF MARKS	RESULT	Year Of Passing
T.E.	North Maharashtra University	59.5	Second class with distinction	2015-2016
S.E.	North Maharashtra University	58.8	second class with distinction	2014-2015
F.E.	North Maharashtra University	61.6	First class with distinction	2013-2014
HSC	Nasik board(MH)	60	First class with Distinction	2013
SSC	Nasik board(MH)	74	First class with distinction	2011

Skill Sets:

Programming Languages: C, OOP's Concepts, Java (Core).

Database : Microsoft SQL Server,MySQL.

Operating System: Windows XP/7/8/10, Ubuntu 12.04/14.04.

Strengths:

- Good Analytical Skill & Planning Skill.
- Full Commitment to my work.
- Like to learn new things.

Co-curricular:

Event	Organized by	Level
ATSciFi 2014	SSBT's COET Jalgaon	National
INTERRUPT 2015	J.T Mahajan COE, Faizpur	National
EUREKA 2K16 Project Show	SNJB's Late KB jain COE Nashik	State
COGNIZIA-2015	SSBT's COET Jalgaon	National

Extra-curricular:

Event	Organized by	Level
FEAST 2013	SSBT's COET Jalgaon	National
INTERRUPT-2015	J.T Mahajan COE, Faizpur	Inter Collegiate 2 nd position
Techno-Parv 2K16 Technical Conference	SSBT COET Jalgaon	College
10 th AISSMS-2016	College of Engineering, Pune	Inter State

Projects :

TITLE: Art Gallary

PLATFORM: .NET(ASP). **DATABASE:** Microsoft SQL
Server.

PROJECT DESCRIPTION: The System shows different types of Arts which can be purchased through website. A customer can check the price of art and can place order.

TITLE: Security of Data Using RGB Colors and AES Encryption Technique

PLATFORM: JAVA

PROJECT DESCRIPTION: The system will help to secure data more effectively. For this the suitable encryption technique will be applied. In this approach , RGB colors are used to provide more security while transmission of data.

Special Study :

TITLE: DATA LAKES

Seminar Topics:

Seminar I : Seam Carving with media retargeting.

Seminar II : Chromakey Compositing with FPGA

Personal Information:

Full Name : Ruchita Mahesh Pandya.

Sex : Female.

Date Of Birth : 13 May 1995

Address : Rathi Marg near railway station, Pulgaon

Languages : Hindi, English, Marathi, Gujarati.