POOJA S. AHIRE

Email:puja6247@gmail.com

Mob:8983914199.

CAREER OBJECTIVE

Aim to work in a challenging work environment where I can utilize my expertise in technical skills, towards the development and implementation of the new ideas, contributing to growth of the organization.

ACADEMIC QUALIFICATIONS				
EXAM / DEGREE	YEAR	NAME OF INSTITUTE	UNIVERSITY / BOARD	PERCENTAG E
BE.IT	2017	NDVP College of Engineering.	PUNE university	Aggre: 64.06% Finalyr: 72.26 %
DIPLOMA	2013	MATOSHRI college	Maharashtra State Board	Aggre: 66.56% Finalyr: 68.77 %
SSC	2009	SGGS English High School	Maharashtra State Board	54.15%

PROJECT DETAILS			
Title	Fined Grain Knowledge Sharing In Collaborative Environment		
Description	In these project we try to acquire similar information on the web in order to gain knowledge in one domain. In collaborative environment members try to acquire similar information on web in order to gain specific knowledge.		

COURSE AND TRAINING

Have Successfully Completed Training In HTML, CSS, JAVASCRIPT, PHP. (web design & development).

SOFTWARE PROFICIENCY

> Computer language known : C,C++.

Database : SQL Server, MySQL

> Web technologies : HTML,CSS, BOOTSTRAP,JAVASCRIPT,

PHP.

PERSONAL SKILLS

Quick learner.

> Hard working.

> Ability to deal with people.

ACHIEVEMENTS & EXTRA CURRICULAR

> BE project.Paper Published in IJIR

 Certified for participating in Project Competition in National Level MVP KSHITIJ

- > Certified for participating in **Paper Presentation in PAPERAZZI.**
- > Certified for participating in **Inter College Competition.**

PERSONAL PROFILE

Nationality : Indian Gender : Female

Date of Birth : 19th July 1993

Language Known : English, Marathi, Hindi

Hobbies : Painting, Listening music ,Surfing internet.

Martial status : Single.

Address : Adarniya Nivas, Vivekanand Nagar No-2. Manmad

Tal:Nandgoan Dist:Nashik.

Father name : Suresh K. Ahire

DECLARATION

belief.	
Place:	(POOJA S. AHIRE)
Date:	Sign:

I hereby declare that above information is correct to the best of my knowledge and