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## **CAREER OBJECTIVE:-**

To work as an employee where I will have the opportunity to utilize my knowledge and professional skills like cooperativeness, sincerity that will contribute to organization growth.

## **ACADEMIC QUALIFICATION:-**

Stream	Institution	Board/University	Year	Percentage/SGPA
B.E.(Computer	PCCOE ,Pune	Savitribai Phule	2019-20	8.57(pursuing)
Engineering)		Pune University		
H.S.C	K.T.H.M. College,	Maharashtra	2015-16	76.00%
	Nashik, Dist.: Nashik	State Board		
S.S.C	R.B.H.Kanya Vidyalaya,	Maharashtra	2013-14	93.60%
	Malegaon,	State Board		
	Dist.: Nashik			

#### **TECHNOLOGIES KNOWN:-**

Programming languages: C++, Java, Python

• Software Used: PyQT4, MySQL, Android Studio

## **PROJECT DETAILS:-**

# • Title: Event Management System

A web application for a consumer to take various facilities for birthday parties, wedding ceremonies from the website to make his event a grand success.

Technology used: HTML, CSS, JavaScript, JSP

# • Title: Mess Management System

It consists of two modules, admin and student. Admin has right to decide the menu, modify or remove student details, generate bill. Student can see the menu and place order, give feedback, get bill (Excluding those days when mess facility is not used).

Technology used: PyQT4, SQLite3

# • Title: Housing Society Management

Application includes two parts one for admin and one for society members. In admin part he can change or edit anything and in members part only complaint can be edited. It has 4 cards like contact numbers, profile, events and maintenance.

**Technology used:** Android Studio, Google Firebase

# • Title: Student assignment submission

Created an android application which will give all the updates of the assignments of second year engineering.

Technology used: Android Studio

#### **ACHIEVEMENTS:-**

## Technical Achievements :-

- 1. Successfully completed **Q-Demy workshop** of **Http and Firebase** organized by **Quantiphi** at PCCOE.
- 2. NPTEL certification for **Database Management System**.
- Successfully completed Android Application Development workshop held in PCCOE.
- 4. Successfully completed **C++** programming language course arranged by Lila Poonawalla Foundation.

## Non-Technical Achievements :-

- 1. Got Lila Poonawalla Foundation scholarship.
- 2. Secured **2nd** rank in S.S.C. in school.
- 3. Got scholarship for achieving rank in MTSE, NTSE and NMMS examinations.
- 4. Certified Elementary [C grade], Intermediate [C grade].

## **EXTRACURRICULAR ACTIVITIES:-**

- 1. Volunteer in Training and Placement Cell, PCCOE
- 2. **Volunteered** in Techlligent event organized by PCCOE.
- 3. **Volunteered** for International conference of **Role of Emotional Intelligence** organized by college.
- 4. **Dance** performed in Swartarang, annual function in PCCOE and on the Teacher's day Celebration.
- 5. **Volunteered** in State level technical event "**SPECTRUM 2017**" organized in First year of Engineering.

# **HOBBIES:-**

- Solving puzzles
- Painting

- Dancing & Singing
- Rangoli making