

Objective

To seek challenging and responsible position where my education skills, abilities can be utilized to fullest potential for the complete growth of organization.

Educational Qualification

B.E. (Computer) SVCOE, Rajuri, Maharashtra	July 2015 – July 2018
Diploma (Computer) ATES FOP TC,Akole	July 2012 - July 2015

Key Skills

- **Programming Language** – C, C++, JAVA
- **Database** - Mysql , Oracle, sql, PL/sql
- **Software Testing** - Manual Testing , Automation Testing (Selenium)
- **Project Management and Execution** - MS-Word, MS-Excel, MS-PowerPoint

Training of Software Engineer in MZOS Institute (Nov 2018 – Feb 2020)

- **Vehicle Tracking Using Driver Mobile GPS System:**
In this system will track the location of the vehicle. This system helps admin to find out the location of the driver driving the vehicle. Admin will know which driver is in which location.
- **Online Bus And Railway Ticket Booking System:**
This system provide the facility for online checking of seat availability and ticket booking. This helps the people in saving their time.
- **City Tourism Website:**
This website is designed to explore the tourist place of the city. With help of this website people will come know about the hidden good historical places of Maharashtra.
- **Design and Implementation of Examination Grading System:**
This project is sought to encourage the use of customized computer packages and software applications which will improve accuracy in students results grading and academic performances.

Academic Projects -

- **"Indoor mapping based smart Attendance System using Biometric Authentication"**

We implement smart Attendance system and provide security using Biometric authentication .In this project we detect the area for mark attendance if teacher are go outside the campus then message is send to the server. Monthly salary is calculated at end of month .All monthly details of teacher are send to his/her email

- **"Fog Computing System :mitigating and Intrusion attack"**

In this system we provide security for messages on cloud from unauthorized person .

Achievements

- Published International paper titled "Indoor mapping based smart Attendance system using biometric attendance system" in **ijrcce journal , Vol.6, issue 3, March 2018.**
- Attended Latex Workshop organized at SVCET, Rajuri in 2016.
- Attended the Android Workshop held by SVCET, Rajuri in Jan 2018
- Got a prize in Quiz Competition

Academics

Course	Board / University	Percentage/CGPA	Year of passing	Class
BE(Computer)	Pune University	63.52	2018	First class
Diploma(Computer)	MSBTE	70.25	2015	First Class
SSC	Pune Board	71.82	2012	First Class

Strengths

- Positive Attitude
- Team player
- Innovative
- Hard working

Hobbies

- Reading books
- Traveling

Personal Info

- Date of Birth - 23 Aug 1996
- Gender - Female
- Nationality - Indian
- Marital Status - Married
- Languages Known - English, Marathi and Hindi
- Permanent Address - 4, Jeevan Raksha , Kalika Mandir , Nashik-02

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Nasik

Yogita M. Wadaje