

Miss. Mohini Somvanshi Date of Birth : 9<sup>th</sup> August,1994

E-mail : somvanshi.mohini1@gmail.com

ME ComputerPhone: 9922417815Phone: 9922417815Marital Status: Single

### **OBJECTIVE**

To serve as an employee and contribute to the organization by consistently exploring and add value to the organization through the practical uses of concept I have gained in graduation course.

# ACADAMIC QUALIFICATION

YEAR	DEGREE	INSTITUTE	BOARD/UNIV.	RESULT (%)
2019	ME-II	AISSMS COE, Pune	Pune	Pursuing
2017	BE	MET'S Bhujbal Knowledge City, Nashik	Pune	66.40
2012	HSC	K.T.H.M. College, Nashik	Maharashtra	62.17
2010	SSC	C.D.O.MERI Highschool, Nashik	Maharashtra	79.20

#### **EXPERIENCE**

# 2018-19 Computer Science Teacher / SSPM Day School & Junior College, Pune- 01

- Methodically provide resources for lessons; simplify lesson plans in line with curriculum objectives and assist students to prepare for examinations.
- Assess and look after student's progress throughout the term and work closely with other staff to efficiently plan and coordinate work.
- Provide informative presentations to students regarding different areas of studies and ensure that all students fully comprehend all aspects.

## ACADAMIC ACHIVEMENT

- Secured 1st Rank in Sanskrit Subject in SSC Board. (2010)
- Secured 3<sup>rd</sup> Rank in Sanskrit Subject in HSC Board. (2012)

# **COMPUTER SKILLS**

Languages: C, C++, JAVAMicrosoft: PowerPoint, Word

Certified with MS-CIT.

- Certified with A grade in Government Commercial Certificate Examination.
- Successfully Completed Online **Spoken Tutorials**, Conducted Remotely from **IIT Bombay**.

### **PROJECTS**

Title: Performance Based Appraisal System for Teachers of University/Institute.

Software Used: Microsoft Visual Studio 2010

Languages Used: C#, .NET

### Achievement

- Participated in CSI(Computer Society of India) Project Competition.(2016)
- Participated in national conference **ITCCE**. (2016)

Title: User-level Sentiment Analysis Technique on Social Network and E-commerce in One Go.

Software Used : Eclipse (Oxygen)

Languages Used: Java

### Achievement

- Secured Best Research Paper Award in Post Graduate Symposium of Computer Engineering. (2019)
- Participated in national conference **ITCCE.** (2019)

#### **CO-CURRICULARS**

- Participated in **Wordpress Seminar**.(2015)
- Participated in **Coursework** held by **GOOGLE**.(2016)
- Participated in Workshop on Machine Learning & It's Application in Engineering. (2018)
- Participated in Post Graduate Symposium of Computer Engineering. (2018)

### **EXTRA-CURRICULARS**

- Won 1<sup>st</sup> Prize in Instrument Playing Event held by Bhujbal Knowledge City. (2016)
- Participated in Instrument Playing Event held by Bhujbal Knowledge City. (2016)
- Participated in **Quiz Competition**(**Faceoff**) held by Bhujbal Knowledge City.(2015)
- Participated in Coding Competition(Profused) held by Bhujbal Knowledge City. (2015)
- Participated in SEED IT IDOL Competition held by SEED Infotech and Savitribai Phule Pune University.(2016)
- Elected as the Campaigning Head of SAC(Student Association of Computer.(2015)
- Worked as the **Core Committee Member for CSI**.(2015)
- Worked as the **Volunteer for CSI Events**.(2016)
- Worked as the Volunteer for Post Graduate Symposium of Computer Engineering.(2015)
- Participated in **Training & Counselling on Road Safety & Traffic Awareness.** (2017)

### **UNDERTAKING**

I hereby declare that above mentioned information true as per my knowledge.

Date:	S	ign

Place: