

Resume

Name : Ms. Ujwala Wanaskar

Current Designation: Assistant Professor

Local Address: 73/6, Armament Colony, Ganeshkhind,
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Career Objective:

To pursue a challenging career and be part of a progressive organization that gives scope to enhance my knowledge, skills.

Education:

- M.E in Computer Engineering from Maharashtra Institute of technology, Pune (Pune University) in the year Dec-2013 with 7.32 CGPA.
- B.E in Computer Technology from Priyadarshini College of Engineering, Nagpur University in the year of August 2003 with 65.2%
- Higher Secondary School from New English High School, Nagpur in the year of 1999 with 75%.
- Secondary School from Lokanchi Shala, Nagpur in the year of 1997 with 75%.

Experience Summary: Total Experience: 7.6 Years

- Assistant Professor, Department of computer engineering, TSSM's Padmabhooshan Vasantdada Patil Institute of Technology, Pune (August 2011 - Jan 2018),UGC Approved
- Project Trainee at BMC Software, Pune(April 2009-Nov 2009)
- Special training program Conducted by SICSR and Sponsored by Infosys and Government of Maharashtra(Sept 2008-March 2009)

Responsibilities at work :

- Worked as Institute Library Chairman
- Worked as departmental NAAC Criteria-II coordinator
- Worked as ACM student chapter faculty coordinator
- Worked as Department Alumni Coordinator
- Worked as Internal Test Coordinator
- Worked as Guardian Faculty member
- Worked as Timetable incharge
- Worked as Attendance incharge

Publications:

International Journal: 1
National Conference : 2

Subjects Taught:

- Data Structure and Algorithms(Theory and Practical): SE
- Fundamentals of Programming Languages-I : FE
- Database Management Systems : TE
- Advanced databases : BE
- Design and Analysis of Algorithms : BE

- Information Security : BE
- RDBMS & Visual Programming Lab : TE
- Theory of Computation: TE
- Programming Lab-I & II(TE)
- Computer Graphics and Gaming(SE)
- Programming Lab(SE)
- Advanced data structures(Theory and Practical): SE

Computer Skills:

- **Software languages** : C,C++,Core Java,VB6.0,Python
- **Databases** : MS-Access, SQL, MYSQL, Mongo Db
- **Tools** : Qt Creator,Netbeans,Eclipse

Achievements and Certifications:

- NPTEL Certification on “Programming in C++” by IIT, Kharagpur and on “Programming, Data Structures and Algorithms” by IIT, Madras.
- GATE 2012 Qualified
- Faculty Coordinator of ACM Student Chapter
- ISTE Lifetime membership
- Attended the one week STTP on “Mobile Application Development and Advanced Databases”, 2016
- Attended workshop at PICT on “Massively Empowered Classrooms” Aug 2013 conducted Microsoft India
- Attended Faculty Development Programme program titled “Service Oriented Architecture & Web Services” at PVPIT, Pune 2011
- Attended ACM PVPIT Symposium: Celebration of women in computing at PVPIT, Pune 2015

Projects

- 1. Project Name** : An Efficient Web Recommendation system based on Weighted Association Rule Mining

Technology used : Java, MySQL

Project Description : The aim of project is to develop a system for giving personalized recommendations to the online users by mining the web history of the user.
- 2. Project Name** : BMC Service Desk Express

Technology used : Visual Studio 2005, SQL Server 2005

Project Description : BMC Service Desk Express is web based application for automating the service desk process to lowering the cost of support operation. It reduces operational expenses and graphical reports that display data about your business needs.

Personal details

- **DOB** : 26th July 1981
- **Marital Status** : Married

The above statements are true to the best of my knowledge and belief.

Place : Pune

Date :

Ujwala Wanaskar