

RESUME

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Career Objective

To achieve a challenging position with my acquired skills and experience utilized for further growth of organization.

Professional Experience

- Currently working as an academic coordinator at Yashwantrao Chavan Maharashtra Open University, Nashik, from March 27th, 2023, to date.
- Worked as a JAVA trainer at Profound Edutech and Softcrowd Technology in Nashik from September 1, 2022, to April 1, 2023.
- Worked as an assistant professor at the Central Hindu Military Education Society's Bhonsala Military College from August 2019 to June 2022.
- Worked as an assistant professor at the Central Hindu Military Education Society's Moonje Institute of Management and Computer Studies from 2010 to July 2019.
- Worked as a software developer at Bytes System in Nashik from January 2009 to June 2010.
- Worked as a computer instructor at Aptech Computer Institute, Nashik, from 2006 to 2008.

Academic Experience

- Worked as External examiner for Yashwantrao Chavan Maharashtra Open University for BCA,MCA Project/practical examination.
- Worked as a paper setter & Moderators for Savitribai Phule University of Pune Exam - M.Sc. Computer Science 2019 pattern Paper Web Analytics (CSDT234B), (Theory)
- Worked as Examiner for Savitribai Phule University of Pune Exam - M.Sc. Computer Science 2019 pattern Paper subject-(CSUT112) DESIGN AND ANALYSIS OF ALGORITHMS, (Theory)
- Worked as External Examiner for MCA Practical Examination of YCMOU.
- Worked as a Centralised ERP System Co-ordinator (Cloud Based System)Central Hindu Military Education Society's from 2017 to 2022
- Worked as a Centralised Central Hindu Military Education Society's Website Co-ordinator from 2012 to July 2019.
- Actively worked in all criteria of Dr. Moonje Institute's NAAC
- Worked as Industrial Training & Project Coordinator for M.Sc (Comp Sci) and MCA Students.
- Worked as organizing secretary, Committee member for various State Level workshops, Seminars, Symposium , journals, E-souvenirs.
- Worked as various academic matters like student curricular as well as extracurricular activities, Projects, student on job training etc.

FDP /Seminars/Workshop Attended

- 7 days FDP Workshop cum workshop on “Image Processing & Analysis with Hands on Training using Python” Organized by Indian Institute of Information Technology,(IIT), Kottayam.
- Participated in 2 days state Level Workshop on “ Changing Scenario in Higher Education & Role of Stakeholders”
- Participated in 2 days state Level Workshop on “Big Data and Hadoop”
- Participated in 2 days state Level Workshop on “Cashless Economy & Role of IT ”
- Participated in FDP On “Cloud Computing & Python”
- Participated in 2 days state Level Workshop on “Social Media as a Mechanism for Business Management”
- Participated in Three Days State Level Workshop on "IOT using Raspberry Pi"

Core Competencies

1	Language	Core java, Adv. Java with various Framework ,Android, Python with Data Science tools Panda, Numpy, scipy, matplotlib, C, C++, VB.NET, ASP.NET,C#.,
2	Database Packages	Oracle , MySQL ,SQL Server , MangooDB
3	Web Development Tools	HTML5, PHP, JavaScript, VBScript, Framework, Node JS, Angular JS, React Js, Spring, Spring Boot ,Hibernate ,

Educational Qualification

1. Perusing Ph. D in Computer Science from MIT, World Peace University, Pune. Course Work Completed.
2. MCA
Accomplished MCA, Under Punjab Technical University with First Class.
3. M.Sc (Computer Science)
Accomplished M.Sc ,Under University of Pune with First Class.
4. BCS (Bachelors of Computer Science)
Accomplished BCS., Under University of Pune with Second Class.
5. HSC (Higher Secondary Certification)
Accomplished HSC in 2000, Under Nashik Board with First Class.
6. SSC (Secondary & Higher Secondary Certification)

Accomplished SSC, Under Nashik Board with First Class. .

Research papers presented / submitted

- Research paper titled “Cloud Computing & its Security Issues” presented in the National level seminar “Innovation 2011” at Dr. Moonje Institute of Management & Computer Studies, Nashik.

Personal Skills

- Highly motivated with a positive and optimistic attitude.
- Can easily mix with people and work well in teams as well as an individual.
- Thrive to work in a challenging environment.
- Quick learner, smart/hard working, and ready to accept new tasks.
- Can set priorities, Work to meet specific goals and deadlines.