



RESUME

<u>Name</u>	BHARAT NARENDRA JHA
<u>Address</u>	A-12/2 CIDCO WALUJ MAHANAGAR, AURANGABAD
<u>DOB</u>	01/10/1988
<u>Email</u>	bharatjha@pescoe.ac.in
<u>Telephone</u>	9763885386
<u>Qualification</u>	ME SOFTWARE ENGINEERING, BE INFORMATION TECHNOLOGY

PROFESSIONAL SUMMARY:

POST	INSTITUTION	PERIOD	
		FROM	TO
ASSISTANT PROFESSOR	PES COLLEGE OF ENGINEERING	19/1/2012	TILL DATE

RESPONSIBILITY:

- ✓ Class Teacher of BE IT
- ✓ Committee member of Industrial Visit to Infosys Phase II
- ✓ Networking in-charge in IT Department
- ✓ Conducted various Online exam.
- ✓ Project Development Lab Incharge
- ✓ ERP Incharge
- ✓ Class Test Coordinator

RESEARCH ACTIVITIES:

- ✓ Analyzing different method to calculate the reliability of the software.

CONFERENCE / SEMINAR / WORKSHOP ATTENDED

- ✓ Network Simulator (NS-2) organized by Computer Society of India(CSI).
- ✓ One week STTP on “Big Data Analytics” at PES College of Engineering, Aurangbad, I.T Department from 1/6/2014 to 6/6/2016.
- ✓ One week workshop on “Foundation Skill in IT” at Government College of Engineering, Aurangabad

RESEARCH PAPERS PUBLISHED IN THE INTERNATIONAL JOURNALS

- ✓ Design and Performance Evaluation of Hadoop Clusters Using Terasort, IJEMR, Jan/Feb Vol 1 issue

EXTRA CURRICULAR ACTIVITIES

- ✓ Committee member of Quiz Competition on “Constitution of India” held on 11/4/2016
- ✓ Alumni Meet Incharge held 30/8/2014
- ✓ Volley Ball Game event incharge in Parivartan- 2014 and 2015.
- ✓ Committee member of Roadies in Tectrix 2013.
- ✓ Committee member in organizing workshop on revised TE (CSE/IT) syllabus.
- ✓ Committee member in organizing STTP on Big Data Analytics
- ✓ I was Event Incharge for Lan Gaming in Tectrix 2013 which was conducted successfully.
- ✓ Member of organizing committee Softech 2012
- ✓ Worked in Exam Office of University Academic Examination in May/June 2013 and May/June 2016 in PES College of Engineering

AREAS OF INTEREST

- ✓ Big Data Analytics
- ✓ Programming
- ✓ Data Structure and Algorithms
- ✓ Networking
- ✓ Web Development