### **Curriculum Vitae**

# **RUPESH GANESH BHOIR**

E-mail: rgbhoir@gmail.com Mobile: +91-9922150847

NET Qualified

# Total Experience: 10 Years

**Mobile No.:-** 9922150847 8605 730 566

# Correspondence Address:

At: Bhoirwadi, Post: Tiware, Taluka: Karjat, Dist.: Raigad. Pin:-410 201.

#### Personal Data:

Date of Birth: 02/06/1984

Sex: Male

Category: Open

# Nationality: Indian

Marital Status: Married

Languages: English, Hindi, Marathi.

Hobbies:
Gardening,
Swimming,
Learning New,
Updating GK,
Visiting new
places,
Making friends.

# **Objective**

To work in a challenging environment as individual or team where my technical and professional skills enhances to cope up with today's competitive world.

### **Online Certification Courses**

- > edX verified certificate of Microsoft Corporation
  - "DEV277x: Object Oriented Programming in Java" with 88%.
- ➤ NPTEL course (IIT):
  - Artificial Intelligence Search Methods for problem Solving with 52%.
  - Joy of computing using Python with 69%.
  - Machine Learning, ML with 64%
  - Python for Data Science (Waiting for Exam)
- > Coursera: Introduction to Python programming
  - Introduction to Data Science in Python.
- Udemy course
  - Introduction to Python programming
  - Step by Step Practical Oracle SQL with real life exercises.
  - Angular The complete Guide 2020 Edition (In process)

#### **Education**

Qualified NET(National Eligibility Test) for Assistant Professor in Computer Science and Applications in Dec. 2018.with 97.05 percentile.

· Degree	Board/	Year	Percentage	Class
	University			
M.C.A.	University of Mumbai	May 2008	61.06%	IST CLASS
B.Sc.[I.T.]	University of Mumbai	May 2005	70.84 %	IST CLASS
H.S.C.	Maharashtra	Feb 2002	60.00 %	IST CLASS
S.S.C.	Maharashtra	Mar 2000	64.40 %	IST CLASS

## Work Experience (Teaching: 10 Years)

Total Experience: 10 Years

- > Working as an **Assistant Professor in MCA** department at Sardar Patel Institute of Technology, Andheri since July-2016.
- Worked as a Lecturer &then Assistant Professor in MCA department at Yadavrao Tasgaonkar Inst. of Engg. & Technology, Chandhai, Karjat from Aug-2009 to June 2016.
- ➤ Worked as a **Lecturer in B.Sc.[I.T.]** department at Konkan Gyanpeeth Karjat College, Karjat from June-2008 to May-2009.

# Research paper

- > International Journal (IJRASET): Sentiment Analysis of Mobile Product Reviews.http://ijraset.com/fileserve.php?FID=24174
- National Conference: Rush Balancing in Public Transport using FLIRCamera and Internet of Things. URL: <a href="http://bvimit.co.in/bvimit/pdf/NCIT2017">http://bvimit.co.in/bvimit/pdf/NCIT2017</a> Proceedings1.pdf
- > International Conference: Data Structures to resolves issues of memory management

# **Software Proficiency**

Tools used Anaconda Navigator, SAS Languages C, C++, Java, C#, Python

Web Programming HTML, CSS, JavaScript, JQuery, Bootstrap, PHP, JSP,

Servlet

Database MS Access, MySQL, Oracle 8i/9i, SQL Server 2000

Operating System Windows OS, Ubuntu

Testing Tool Selenium

Other Software Installation, Hardware Assembling

### **Project Details**

http://mca.spit.ac.in/
Front end: HTML, PHP
Back end: MySQL

"Soft I Banking"
 "E- Education"
 "College Management System"
 "Inventory Management System"
 Front end: ASP.NET, C#.NET Back end: SQL Server 2005
 Back end: MS Access 2000
 Back end: MS Access 2000
 Back end: SQL Server 7.0
 Back end: SQL Server 7.0

# Work shop/ Seminar Attended

- > Workshop on Python (one day online workshop by IIT Bombay)
- Moodle Learning Management System (one dayonline workshop by IIT Bombay)
- Big Data & Analytics by SAS (three days workshop)
- > IEEE Bombay Tutorial cum workshop on AI & ML (two days workshop)
- GIAN: Big Data & Trust (six days)
- ISTE STTP : Writing Research Proposal (five days)
- ➤ ISTE STTP : ICT Based Teaching Methodology (five days)
- Mobile application development using PhoneGap (two days workshop)
- UML with Rational Rose IBM (four days workshop)
- Cyber Crime & Cyber Security (two days national seminar)
- Data Mining (two days national seminar)
- Software Testing: QTP (one day workshop)
- Software Testing Automation Tools (one day workshop)
- Linux and its benefits (one day workshop)

# FDP/ Test/ Webinar Attended (During Covid 19 Lockdown)

- FDP on "Artificial Intelligence" conducted by Brain O Vision Solutions India Pvt. Ltd (five days)
- FDP on "Python" Pillai College, Rasayani from 21st to 25th April 2020. (Five Days)
- > FDP 2.0 by North Storm Academy (Enhancing digital teaching Skills)
- ➤ Test completed from 9ledgepro on Computer Fundamentals Python, Java Programming, DBMS, Data Structures, Computer Networking, C Programming. (6 Days Quiz)
- Online Quiz "Basics of Computing" organized by Pillai College, Rasayani.
- ➤ Webinar PBL, IPR etc.
- ➤ Covid-19 Awareness Quiz from RC Patel, KGKC college, MyGov.

# **Subject Taught**

- Artificial Intelligence
- Software Testing & Quality Assurance
- Core & Advanced Java
- Software Engineering
- Network Security
- Structured Query Language
- > C, C++
- Data Structures
- Discrete Mathematics
- > Operations Research
- > Software Project Management
- Web Technology Lab (HTML, CSS, Bootstrap, JQuery, PHP & MySQL)
- Advanced Web Technology (JSP, Servlet, & .NET)

#### **Extra-Curricular duties**

- ➤ Head of Department at YTIET college, MCA department for 3 years
- Worked at Facilitation Center for first year DTE admission
- Project Coordinator
- Exam Coordinator
- College Website In-charge
- Computer Lab Maintenance
- Organizing Committee member in College Events

## **Social Sensitivity**

➤ I have been teaching Computer subject since July 2018 on Saturday for1<sup>st</sup> to 8<sup>th</sup> standard students at Raigad Zilla Parishad School, Bhoirwadi, Karjat, Raigad.

# **Strengths**

- > Team player as well as individual performer
- Adaptable and Fast Learner
- Result oriented, Creative and Self Motivator

#### **Declaration**

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: Karjat (Rupesh G. Bhoir)