Supriya Haribhau Pawar

M.Tech (Computer Engineering)

Email Id: pawar45supriya@gmail.com   **Contact No:** 8451930918

Career Objective

I would like to work in an organization that will give me a platform to utilize my technical skills and enrich my knowledge in the process to help in corporate growth with my initiative.
Like to work where new ideas & creativity have space to grow and develop with proper guidance.

Achievements

- Volunteered in Publicity of 'Stimulus 2013'.
- Volunteered in Stimulus 2013 for the event 'IT Quiz'.
- Participated in various sports during school level and colleges.
- Also attended various **seminars, exhibition, workshops** held by G.V. Acharya College.

Projects and Research

1. **Research on assessment model to evaluate big data- data quality**

Tools **MongoDB, Java, Net beans**

Description Research providing a solution by introducing new assessment model to evaluate and manage quality of social media data

2. **PC Surveillance System**

Tools **JAVA,MYSQL**

Description This software is used to provide privacy to folders and files. And gives alert message (via E-mail with attachment and SMS on mobile) if there is any unauthorized attempt made.

3. **Virtual Book Store**

Tools **HTML,PHP**

Description VBS provide functionality to browse all books that are available, search amongst them and add to cart option is also present in it.

4.   **Ice-Cream Distributor System**

Tools   **VB.net, SQL**

Description   Ice-cream distributed system used to save the time of management for recording details of each and every transaction. To reduce the burden of paper work. To provide facility for fully maintaining and handling financial transaction record firm.

Qualification Details

Qualification	Board/University	Year Of Passing	Percentage/SGPA
M.Tech	BharatiVidyapeethDemeed University	July-2017	9.17 CGPA
BE	Mumbai University	May-2014	62.14%
Diploma	Maharashtra University	July-2011	74.55%
S.S.C.	Maharashtra SSC Board	March-2008	70.76%

Paper Published

1   **"A study on big data security and data storage infrastructure"**
Published Paper in International Journal of Advanced Research in Computer Science and Software Engineering (IJARCSSE)Volume 6 Issue 7July-2016

2   **"An assessment model to evaluate big data- data quality"**
Attended conference (ICEEC) 2017 for International Journal on Communication, Electrical, Electronics and Computer Engineering (ICEEC)**Scopus Index**

3   **"An assessment model to evaluate quality attributes in big data quality"**
Published Paper in International Journal Of Computer Science Trends and Technology (IJCST)

Experience Detail

Worked as visiting faculty in Department of computer engineering in BharatiVidyapeeth Deemed University, Pune

Technical skills

Programming language	MongoDB,Big data, C, C++, JAVA, C#, ASP.NET, ADO.NET, VBScript, software testing
Web Technologies	HTML, JavaScript
Database	MS Access, My SQL
Operating system	All versions of windows,Linux(Ubuntu)

Training and Certificate

- Certification course in C#, ASP.NET, ADO.NET
- Attending Workshop on IBM rational rose enterprise with practical training
- Attending workshop on virtualization with practical training
- AMCAT Exam certificate

Personal Details

Date of Birth	14 July, 1992
Nationality	Indian
Languages Known	English, Marathi, Hindi
Hobbies	Painting, Collecting coins, cooking
Address	AL-5, 28/13, Asmita Apt., Sec-17,Airoli, Navi Mumbai 400708.

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge.

Supriya Haribhau Pawar