

**Mrs. Thorat Shweta Vinay**  
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**shweta.bhalerao93@gmail.com**

## **Career Objectives**

- Design software offering C, C++, .NET, HTML, JAVA, PHP, DBMS, RDBMS, MySQL, XAMPP, Ethereum, export to design core web projects and software applications.
- Seeking a Software Engineering position with concepts utilizing technical and logical thinking to provide the company with the best software solution.
- To pursue a versatile and goal-oriented career in my specialized area, using my skills to develop the organization and grow myself along with the organization.
- Adopted best management handling skills in the teaching and learning process, which will be beneficial for the next experience to explore the knowledge.
- I can utilize my academic background, teaching experience, and research skills to inspire students and contribute to the advancement of the institution.

## **Educational Qualification:**

| <b>Name of Exam</b> | <b>University/Board</b> | <b>Year of passing</b> | <b>Percentage</b> |
|---------------------|-------------------------|------------------------|-------------------|
| <b>MCA</b>          | Pune university         | 2016                   | 60.85 %           |
| <b>BCA</b>          | Mumbai University       | 2014                   | 62.50%            |
| <b>H.S.C.</b>       | Pune University         | 2010                   | 48.00 %           |
| <b>S.S.C.</b>       | Pune University         | 2008                   | 62.92 %           |

## **Technical Skills:**

**Operating System:** Windows-XP to Windows- 13, Linux.

**Programming Language:** C, C++, .NET, HTML, JAVA.

**Databases:** SQL SERVER R2, MY-SQL

### Experience:

- 1) I taught computer beginner students who came just for a basic course MSCIT from year 2015 to 2017.
- 2) Worked in WebTeam Pvt Ltd. as a Customer Executive from year 2016-2017.
- 3) Contributed my knowledge as Assistant Professor in Swami College of BSc.IT and B.Ed from year 2018- 2019.
- 4) Experienced of senior college as Assistant Professor in B.Sc and BCA Women College, Kopargaon, Ahilyanagar in January 2021 to February 2022.
- 5) Worked in Yashoda Technical Campas as Assistant professor to the MCA course in year 2022-2023.
- 6) Enhance the knowledge as Assistant Professor with KBPIMSR 2023-24
- 7) Worked as assistant professor, department of B.Voc.(Software Development) in Yashwantrao Chavan Institute of Science from 2024-025

### Academic Project :

| Name of Project | Cartoon Maker.      | Knowledge Hub (Learning Portal) | Ticket Window System. | Mortgage Management System |
|-----------------|---------------------|---------------------------------|-----------------------|----------------------------|
| Role            | Designer, Developer | Designer, Developer             | Designer, Developer   | Designer, Developer        |
| Duration        | Dec 2013- Mar 2014  | Dec 2014- Mar 2015              | Dec 2014- Mar 2015    | Dec 2015-Mar 2016          |

|                        |                                                                                                                           |                                                                                                         |                                                                                                                              |                                                                                                                                                              |
|------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Team</b>            | 4                                                                                                                         | 2                                                                                                       | 2                                                                                                                            | 2                                                                                                                                                            |
| <b>Technology Used</b> | Advance Java.                                                                                                             | HTML, CSS                                                                                               | Data Structure, C++                                                                                                          | .NET, My SQL                                                                                                                                                 |
| <b>Description</b>     | This software is basically used to make the cartoon. The simple image can convert in cartoon and this s/w like Photoshop. | The knowledge hub is a simple knowledge management portal aim to improving the learning skills of kids. | The ticket window is that it checks the how many tickets were demanded in queue & how many tickets were given to the people. | This system made to jewelry shop to maintain the daily customer's records as well as the owner gives loan to customer on jewelry that's the Mortgage system. |

### **Extra Curriculum Activities**

- Completed MSCIT course with 70% in 2010.
- Participated in state level Programming Contest 'Pro-Hunt-2012' and passed with B grade.
- Participated in National Level Workshop & Competition on "Ethical Hacking" in 2012.
- Certified the course of Core Java language with A+ in 2014.
- Certified the course of ASP.NET with A+ in 2017.
- Participated One-Week Online FDP on "Machine Learning" organized by Dept. of IT, SIT, Lonavla, Pune in December-2022.
- Published research paper in "Wi-Fi Technology" in international conference with impact factor-7.429 in December-2022.
- Published research Paper in "What is IOT and Its Advantages" in international conference with impact factor-7.429 in December-2022.
- Published research Paper in "Secure Desktop Computing In The Cloud" in international conference with impact factor-7.529 in December-2022.
- Published research Paper in "The Impact of Stock Market On Indian Economy" in international conference with impact factor-7.429 in January-2023.
- Published research paper in "Oral Cancer Detection Using Image Processing and Deep Neural Network" in international conference with impact factor-7.529 in December-2022.

- Published research paper in “Products of Cloud Computing and Its Challenges in international conference with impact factor-6.865 in February-2022.
- Participated Two Days Workshop as Induction Programming for Teachers on “Empowering Mind Enriching Life in 2023 at Sadguru Gadge Maharaj College, Karad, Sarara.
- Published Research “Scaling Google: With Advancements and Innovations In Scalability Features” in international level conference in September 2024.
- Attended two days National Workshop on “Accreditation: A Way for Eminence Reassurance” organized by Sinhgad Institute of Business Administration and Research Collaboration.
- Participated from Sinhgad Institute of Technology, Lonavala, on National Level One Week FDP on “AWS Cloud Fundamental and Services” in 2024.
- Paper Published in UGC care list with the title “Upgrade Cryptographic Technique with Advanced Hybrid Algorithms for Cloud Environments” January 2025.
- Paper Published in Indian Journal of Natural Science in 2<sup>nd</sup> National Conference at Yashwantrao Chavan Institute of Science, the title is “Next Generation Technology with Deepseek Unified Visions & Language Understanding the model”, February 2025.
- Paper published in International Journal of Scientific Development and Research (IJS DR) & the title is “Transforming Approach to Trust in the Supply Chains Through Blockchain Technology-Enabled Security.” DOI: <https://doi.org/10.56975/ijedr.v11i1.306872>

### **Personal Details**

|                |                                                                                                           |
|----------------|-----------------------------------------------------------------------------------------------------------|
| Full Name      | : Thorat Shweta Vinay.                                                                                    |
| Previous Name  | : Shweta Uttam Bhalerao.                                                                                  |
| Date of Birth  | : 5 March 1993.                                                                                           |
| Address        | : “Hari Om Avenue” Apartment, Near Kamal Sweet, Kanasara Chauk, Mhasarul, District- Nashik, Nashik-422004 |
| Gender         | : Female.                                                                                                 |
| Marital status | : Married.                                                                                                |
| Language Known | : Marathi, Hindi, English.                                                                                |
| Nationality    | : INDIAN                                                                                                  |
| Hobbies        | : Teaching, Reading Book, Learning to New Technologies, Travelling, Listening Song, Drawing, Cooking.     |

## **Declaration**

I hereby declare that the information furnished above is true to the best of my knowledge.

**Date :**     /     / 2026

Your's faithfully,

**Place:** - Nashik

**Thorat Shweta V.**