SHILPA RAVINDRANATH VERMA

Contact details: (Mob) 7715001120/9623274012

E-mail id: verma.shilpa24@gmail.com

CAREER OBJECTIVE:

To continuously enhance my skills and knowledge and utilize them for personal and organizational growth.

PROGRAMMING SKILLS:

- Having Knowledge of java, Html, CSS .
- Done Selenium Web Driver Certification
- Having understanding of Data Driven Framework, Keyword Driven Framework.

TOOLS AND TECHNOLOGY USED:

- TestNG, Eclipse, Java.

PERSONAL DETAIL:

- Date of Birth – 05th JANUARY,1996
- Languages known- English, Hindi, Marathi.

EDUCATIONAL QUALIFICATION:

- Degree in Information Technology from Vishwatmak Om Gurudev College of Engineering, Atgaon – Shahpur. Affiliated by Mumbai University.

  Aggregate pointers: 7.17

Percentage: 66.7%

- **Diploma in Information Technology :** Appeared in MAY 2013 from Shreeram Polytechnic, Airoli. Affiliated by Maharashtra State Board of Technical education(MSBTE)

Percentage: 65%

- **Secondary School Certificate (SSC):** Appeared in March 2010 from Mahatma Gandhi Hindi High School, Airoli, which is affiliated to Maharashtra State Board.

Percentage: 78.92%

PERSONAL INTEREST:

• Singing, Cooking, Studying from different technical websites , exploring world.

PROJECTS:

1. **Deadlock Detection, Prevention and Avoidance Technique (Diploma)**
    -   Practically not implemented by any operating System and also no previous system exist for reference. Thus this will help to actually see how a deadlock occurs how it can be detected also mechanisms to control it.
    -   This will serve as a system or program which will help the coming generation to actually demonstrate deadlock. We have implemented a software which will explain how deadlock occurs and can help to detect deadlock using simulator.
2. **Confidentiality and Security for Mobile Devices (Degree)**
    -   The term "Enhancing confidentiality and security for mobile device" is used here to refer to any method of encryption wherein the cipher text can only be decrypted at a specified location. If an attempt is made to decrypt the data at another location, the decryption process fails and reveals nothing about the plaintext.
    -   This project is implemented to provide more security and confidentiality to use.

WORK EXPERIENCE: Fresher

EXTRA CURRICULAR ACTIVITY:
• Participated in paper presentation.
• Singing / Stage Performances