Name**: Pratik Mangesh Ghag**

Email Id**: pratikghag013@gmail.com**

Mobile No**: 7208616699**

Objective: To work in challenging environment that provides opportunity to learn key technology areas, be an effective team player in developing projects and to be an asset for the organization by delivering to the best of my capabilities .

Summary:

❖ Completed Software testing course from Seed Infotech Ltd., Thane (W).

❖ Experience details – **Fresher.**

Qualification:

Degree with specialization	Board/University	Year	Percentage
SSC	**Maharashtra State Board**	**2007**	**70.92%**
HSC	**Maharashtra State Board**	**2010**	**-**
DIPLOMA (Electronics & Telecommunication)	**M.S.B.T.E.**	**2013**	**71.60%**
B.E. (Electronics & Telecommunication)	**MUMBAI UNIVERSITY**	**2016**	**60%**

Technical Skills:

❖ **Manual Testing :**
- Knowledge of SDLC and STLC, Defect life cycle
- **Methods :** BBT and WBT
- **Levels of testing:** UNIT, Integration, System and User Acceptance
- Retesting, Regression, Functional /Non-functional.

❖ **Testing Tools:**
- **Open Source:** Selenium IDE, Testlink and Bugzilla
- **HP Tools**: HP UFT, HP ALM, HP Load Runner

❖ **Other Technical Skills: Basics**
- HTML, CSS, C language, JavaScript, JAVA

Testing Project Details:

❖ **Project Title:** Orange HRM

❖ **Project Description:** An open source web based application for human resource management for small and medium size organization. It is having multiple modules like Admin, PIM, Leave, Time, Benefits and Recruitments. It is having different user roles with different access permission.

❖ **Team Size:** 4

❖ **Role:** Tester

❖ **Responsibility:**
  ➢ Create Test scenario for assign module.
  ➢ Create Test cases
  ➢ Create Test Data
  ➢ Create RTM
  ➢ Execution of Test cases
  ➢ Defect reporting

  Testing performed on: Functional and Non-functional (UI and Usability and compatibility)

❖ **Tools used:** Ms-excel.

Other Projects:

❖ **Magnetic Levitator**
  An electromagnet creates a magnetic field that attracts a hollow steel globe or similar object upward. The globe doesn't crash against the magnet, however. Instead, as it draws near, the magnet's intensity weakens, letting the globe drop slightly. As it drops, the magnet's intensity again increases, pulling the globe up again. The process is so smooth, however, that the globe appears to float, held in space by invisible forces.

❖ **Smart Card Based Door Access System**
❖ **Automatic Staircase Light Control**
❖ **Modulo-10 Counter**

❖ **Achievements:**
  ▪ **Secured 1st rank at National level Robotics in 2011.**
  ▪ **Secured 1st rank at National level Robotics in 2013.**
  ▪ **Secured 2nd rank at National level Robotics in 2016.**
  ▪ **Secured 1st rank at State level Paper Presentation in 2013.**
  ▪ **Secured 2nd rank at State level Paper Presentation in 2012.**

Personal Information:

- ❖ Name: **Pratik Mangesh Ghag.**
- ❖ Date of birth: **30th May 1992**
- ❖ Nationality: **Indian**
- ❖ Strengths:
  - **Hardworking, willingness to learn new things, team skills, punctuality in Task.**
  - **Takes initiative and works independently or as part of a group.**
  - **Good communication skills.**
- ❖ Languages known : **English, Hindi, Marathi, Sanskrit**
- ❖ Hobbies : **Robotics, Surfing internet**
- ❖ Address: **201/ B-Wing, Mahesh apartment, Suresh Nagar, Near Don Bosco school, Diva (E.) 400612 Dist: Thane**

Declaration:

I hereby declare that the information given here with is correct to my knowledge and I will responsible for any discrepancy.

DATE:

PLACE: **(Pratik Mangesh Ghag.)**