

# SwapnilKhante

Software Test Engineer  
[Khanteswapnil23@gmail.com](mailto:Khanteswapnil23@gmail.com)

## Objective

To achieve a great height in career by utilizing my skills and knowledge in the field of software testing through a continuous learning process and keeping myself dynamic, visionary with the changing scenarios of IT world.

## Experience

1.8 years of work experience as **Software Test Engineer** in **Aeaglet Technologies Pune**.  
Join Date -May20

## Professional Summary

- ✓ Good experience in Manual Testing like **Regression** testing, **User Acceptance** Testing, **Functional** and **Smoke** Testing, **Sanity** Testing, **Re-testing**, **Integration** and **System** Testing.
- ✓ Software testing in Different domain of **Smart City**, **Education Tech**, domain.
- ✓ Having Experience of all phases of **Software Development Life Cycle** and **Software Testing Life Cycle**.
- ✓ Worked under **V-model** and having basic knowledge of **Agile Methodology**.
- ✓ Understanding and analyzing **Test Requirements**.
- ✓ Extensive experience in **test scenario**, **Test Cases**.
- ✓ Good Exposure to **Bug Lifecycle** and **tracking** process.
- ✓ Handling tools of **Mantis** in daily basic work and having basic knowledge of **Jira tool**
- ✓ Good Team player and Strong Verbal and Written Communication, Interpersonal decision making and problem solving.

## Roles and Responsibility

- ✓ Understand the System Requirement
- ✓ Designing Test cases, Test Data
- ✓ Reporting and Tracking Bugs on Defect Tracking
- ✓ Involved in System and Regression Testing
- ✓ Performed Sanity, Smoke, Functional, Non-Functional and Retesting
- ✓ Reporting the Regular Status to the higher authorities in a timely manner
- ✓ Basic knowledge of **SQL & API** Testing

## Personal details

Name: Swapnil Sanjayrao Khante

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## Education

- ✓ Bachelor of Engineering with 58.69 % from RTMNU University, Nagpur2019.

# Project Details

## Project 1

- **Project Name** – Garbage Management System
- **Project Duration** – Jan21-tilldate
- **Team Size** –8
- **Project Description**- Its smart web base application which is use for collecting the garbage with smart and effective way from different areas of city. Its combination of hardware and software to build a comfortable human habitation. One of these solutions is to provide an environmentally friendly, efficient and effective garbage management system.
- **Roles and Responsibility**–
  - ✓ Understand the System Requirement
  - ✓ Designing Test cases, Test Data
  - ✓ Reporting and Tracking Bugs on Defect Tracking
  - ✓ Involved in System and Regression Testing
  - ✓ Performed Sanity, Smoke, Functional, Non-Functional and Retesting
  - ✓ Reporting the Regular Status to the higher authorities in a timely manner
  - ✓ Daily Defect Status and progress reporting to the Client.

## Project 2

- **Project Name** – Skill Development and Learning
- **Project Duration** –may20-Dec20
- **Team Size** –9
- **Project Description** – Its smart web base application which is useful in Learning online trainings, events, e-learning programs using advance software applications and Learning Management System is a software application for the administration, documentation, tracking and reporting of training programs, classroom and online events, e-learning programs, and training content.
- **Roles and Responsibility**–
  - ✓ Understand the System Requirement.
  - ✓ Designing Test cases, Test Data.
  - ✓ Reporting and Tracking Bugs on Defect Tracking
  - ✓ Involved in System and Regression Testing
  - ✓ Performed Sanity, Smoke, Functional, Non-Functional and Retesting