

Prof. Rohit M. Khadkikar

(Assistant professor)

**Department of Electronics and
Telecommunication,**

SGGSEI&T, Vishnupuri, Nanded.

Cell: +91 84210 23349

Email: rmkhadkikar@sggs.ac.in

Educational Qualification:

- **M-Tech (EC)**
SGGSIE&T under SRTM University,
Nanded. Year 2020
- **BE (ENTC)**
MGM COE under SRTM University,
Nanded. Year 2017
- **Diploma in EE**
MSBTE Board, Wardha. Year 2013
- **Certificate Course**
 - Industrial Automation and Control
system, IDEMI, Mumbai, Year 2013
 - Certificate course in Mechatronics,
IGTR-Aurangabad, Year 2019
 - Advance Network system, Pune. Year 2020
 - Software Testing, Pune, Year 2020
 - Industrial Robotics and Embedded system,
Delhi, Year 2017
 - RACHA, IDEMI, Mumbai, Year 2014

Miscellaneous Technical Skills:

- **Operating Systems:** Windows XP,
Windows 7, Windows 10 and Linux.
- **Microsoft Office:** Word, PPT, Excel.
- **Programming:** JAVA, SQL.
- **Testing Tools:** JIRA.
- **Databases:** SQL Server 2014.
- **Web services:** Postman tool.

Educational Projects:

- Defect pisses Automatically Remove in
Textile industry using Hydraulic PLC.
- Green House Effects using Microprocessor.

Personal Details:

Marital Status: Single.

Languages: English, Hindi, Marathi.

Current Address:

Janai Niwas Near Power House, Jangamwadi
Bhagirathnagar Road, Nanded - 431605.

Date:

Place:

Career Objective:

Aspiring for challenging assignments in Educational Field as well as IT sector like **Software Testing** with a reputed organization. Skilled in complete end to end validation process with **Investment and Telecom Domain** projects that comprises of **Manual, Automation Testing** using **Selenium Webdriver, SQL and API Testing.**

Professional Experience:

Administrative Roles:

As a departmental faculty member of institute successfully arranged by institute level technical seminars, workshops, exhibitions & industrial visit.

Industry Collaboration:

- Completed industrial internship in Software Testing in **Investment Banking and Telecom Domain.**
- Learn Software quality assurance Process **AGILE Methodology.**
- **well-structured test plans and test cases.**
- **Estimating, planning, and coordinating** quality testing activities.
- Design, develop and execute automation scripts using **selenium tools.**
- Identify, record, document thoroughly and track bugs.
- Perform thorough regression testing when bugs are resolved.
- Co-Ordinate with internal teams to identify system requirements.
- Learning classifying **bugs** based on their **Priority** and **severity.**
- Learning **Functional Testing, Non Functional Testing, Regression Testing,**
- **Retesting, UI Testing & Compatibility Testing** of software Applications.
- Learning **Preparing Test Data** as per requirements and **Executing Test scenarios.**
- Used Postman tool for **Web service and API Testing .**
- Enough exposure to all stages of **SDLC.**
- Knowledge over whole Software Test Life Cycle (**STLC**).
- Learning Build Management Tool which is **Maven** for the Data Driven Framework, Repository management tool like **GitLab** and Continuous Integration tool like Jenkins.
- Learning Automation Testing Tools like **Selenium Web Driver.**
- Familiar with **database Concepts.**
- Having knowledge on Selenium **Web Driver and TestNG.**
- Understanding of **JAVA, OOPS Concept, Collection framework, Map, Array and String class.**
- A very good team player with Good Communication, Presentation and reporting skill.

Professional Memberships:

- **Associations:** Member of Marathwada Mathematics associations,
Aurangabad

I hereby declare that the above mentioned information is correct to the best of my knowledge.

Mr. Rohit M. Khadkikar.