



# Yatendra Ganesh

Door no :68-2-2/1A Netaji street kakinada

Pincode:533001

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## Objective

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To obtain a challenging entry-level position as an automation tester where I can utilize my theoretical knowledge and practical skill in software testing to contribute to the success of the organization. As a highly motivated individual, I am eager to learn and grow as a professional in the field of software testing.

## PROFESSIONAL SUMMARY

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- Good Knowledge in Software Testing, Manual Testing and Automation Testing.
- Good in performing different types of testing: Black box testing: Functional, system, Regression, Exploratory, Ad hoc, smoke, sanity, End to End testing.
- Having good in Software Testing with focus on testing web-based Application.
- Good knowledge on Test cases design, Test execution, Bug tracking & Reporting.
- Well expertise on Bug tracking tools like JIRA.
- Create automation framework and test script using selenium web drive for multi platforms and browsers testing.
- Prepared and execution for test script using test -NG and selenium web-drive.
- Highly knowledge in JIRA which includes uploading requirement, Test cases.
- Execution of test cases and logging defects.
- Well known on Agile Methodology and Concepts.
- Knowledge on Testing Methodologies concepts and defect identification.
- Well acquainted with all phases of SDLC, STLC.

## TECHNICAL SKILLS

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- Agile Methodology.
- JIRA Tool, Confluence, Zephyr.
- Testing Types and Levels.
- Test case Writing, Test Case Execution, Defect Reporting.
- Retesting, Regression Testing.
- Data Validation using SQL.
- Automation Testing with Selenium.
- API Testing.
- Bug Reporting.

## Education

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- **Rajeev Gandhi institute of management** 2026  
Master of computer application
- **Gitam deemed University** 2020  
Bachelor of commerce

## CERTIFICATIONS

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- - •Manual testing
  - •SQL
  - •DIPLOMA IN COMPUTER APPLICATION

## Projects

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- **6. An Artificial Neural Network for Short Time Air Temperature Prediction - Machine Learning**

Developed a machine learning model using Artificial Neural Networks (ANN) to predict short-term air temperature variations based on historical weather data. The project involved data preprocessing, feature selection, and training the ANN model to improve prediction accuracy. Evaluated model performance using metrics such as Mean Squared Error (MSE) and accuracy comparison with traditional methods. This project demonstrates strong skills in machine learning, data analysis, and predictive modeling.

## PERSONAL INFORMATION

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- Marital Status : Unmarried  
Sex : Male  
Father's Name : P. Srinivasu  
Languages Known : English, Hindi & Telugu  
Address : 68-2-2/1A Netaji street, Kakinada Dist. Andhra pradesh, 533001.

## DECLARATION

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- I hereby declare that information furnished above is true to the best of my knowledge.  
Date:  
Place:  
(Yatendra Ganesh)