

Thippana Veerababu

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CAREER OBJECTIVE

Enthusiastic and quick-learning QA professional, recently started my journey in automation testing. Currently working with UFT using VBScript to develop and execute automated test cases. Familiar with Git, GitHub, Python, and mainframe basics, with a strong passion for learning and improving testing processes. Motivated by a desire to ensure software quality and grow into a skilled automation tester.

EDUCATION

Bachelor's Of Technology.	8.08 CGPA	2021-2024
• Aditya College Of Engineering. (Surampalem)		
Diploma.	9.08 CGPA	2018-2021
• Aditya Polytechnic College. (Surampalem)		
Secondary School Certificate (SSC)	9.70 CGPA	2017-2018

Trianing & Learning, Initial Learning Participant in TCS

Duration - 28th November 2024 to 26th January 2025

- Gained foundational knowledge in Linux and Windows operating systems
- Learned networking concepts, including IP addressing, subnetting, and troubleshooting
- Understood hardware components, system configurations, and troubleshooting techniques
- Overview of server management and basic infrastructure support
- Exposure to automation testing using UFT with VBScript and basic scripting with Python

PROJECTS

BOOK RECOMMENDATION SYSTEM. [MACHINE LEARNING]	Github-link
• Description: Developed a recommendation system to suggest books to users based on their preferences and interests using collaborative filtering and popularity-based techniques.	
• Technologies Used: Python, Pandas, Collaborative Filtering, Popularity-Based	
• Your Role: Student (Project Developer & Team Lead)	
• Responsibilities: 1) Collected and organized book history data for model training. 2) Cleaned and preprocessed data to ensure accuracy and consistency. 3) Explored and implemented various recommendation algorithms to identify the most effective approach.	

WORK EXPERIENCE

- Role : Backend Developer Intern
- Company : Workbees (Hyderabad)
- Duration : June 2024 - October 2024
- Key Responsibilities : Developed APIs, models, serializers, and URLs for a clock-in application using Django.

AWARDS & ACHIEVEMENTS

- HackerRank : Achieved a 5-star rating in SQL and Problem Solving. [HackerRank](#)
- LeetCode : Solved over 350 problems, demonstrating strong problem solving skills. [leetcode](#)
- GeeksforGeeks : Solved over 350 problems, demonstrating strong coding skills. [GeeksforGeeks](#)
- CodeChef : Achieved a 2 star rating on code chef. [CodeChef](#)

SKILLS

- Backend Languages - Django, Django Restframework.
- Programming Languages - C++, Python.
- Front end languages - HTML, CSS.
- Database - SQL.
- Automation Testing UFT.
- Data Structures & Algorithms. (DSA)