VEERUBHOTLA SATYANARAYANA MURTHY

Test Engineer

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PROFILE

A highly skilled proficient in manual testing, data analytics, data visualization, and programming, seeking a dynamic role to contribute expertise to a forward-thinking company. With a strong foundation in these areas, I am poised to be a valuable asset in driving data-driven decisions and innovation.

TECHNICAL SKILLS

- **Programming Languages** : Python, HTML, CSS
- **Quality Assurance**: Manual Testing
- **Version Control**: GitHub
- **Testing Tools**: JIRA, Bugzilla, Selenium
- **API Testing**: Postman
- **Analytical Tools** : PowerBI, Tableau, Excel

EDUCATION

2020 - 2024	B.Tech in Electronics and Communication Engineering	Vishnu Institute of Technology, Bhimavaram	7.1 CGPA
2018 - 2020	Intermediate	Sasi Junior College, Velivennu	8.8 CGPA
2017 - 2018	Secondary Education	Sasi EM High School, Velivennu	9.8 GPA

WORK EXPERIENCE

TEST ENGINEER

Henotic IT Solutions Private Limited - Hyderabad.   **October 2023 - Present**

- Conducted manual testing for the CampusHire web platform, handling pull requests, pushing code to all environments, and merging changes. I executed unit, regression, and sanity testing, authored test scripts and identified bugs.
- Focused on enhancing software quality through meticulous test planning and execution within Agile and Scrum environments. I collaborated with cross-functional teams, utilized detailed test cases, and conducted comprehensive QA manual and performance testing.

PROJECTS

- **Price Drop Monitor using Python and Selenium.** | GitHub
  "Developed a Python script to monitor Amazon product prices and send email alerts on price drops."
- **T20 Cricket World cup Data Analytics using Python and Power BI.** | GitHub
  "Created Power BI report for T20 World Cup 2021 XI, scraping ESPN Cricinfo for player metrics."
- **BMI Calculator using Flask and Python.** | GitHub
  "Assess and communicate individual health status, weight range, and associated risks."
- **Data Professional Survey Breakdown using Power BI.** | GitHub
  "Analyzed Data Professional Survey with Power BI, providing comprehensive insights."

CERTIFICATIONS

- Python for Everybody by University of Michigan - Coursera.
- QA Manual Testing from the beginning - Udemy.
- AWS Academy Data Analytics - AWS Academy.
- Data Analysis with Python by Cognitive Class - IBM.

BEHAVIORAL SKILLS

- Problem Solving
- Communication Skills

HOBBIES

- Listening Music
- Photography