Subhash Nalam

Contact

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PERSONAL DETAILS

Date of Birth: 9th July 1998

Gender: Male

Fathers Name: Appalaraju Nalam

Marital Status: Single

Languages known: Telugu, English

HOBBIES

- ✓ Playing Cricket
- ✓ Gardening

INTERESTS

- o Travelling
- o Gaming

Title:	Senior Analyst / Software Engineer at Capgemini
Location:	Hyderabad, Telangana State, India
Languages:	English & Telugu (native)

Experience Summary

   To evolve into a polished professional by maintaining the career in an innovation driven environment, which encourages original ideas and multidisciplinary tasks, and fertile mind will be an asset, especially my expertise at coming up rapidly with solutions. I would like to continue updating my knowledge.

KEY SKILLS:

- ▪ **Functional:** Team Building, Excellent Communication and Interpretation skills.

- • **Technical:** Automation Testing using Robot Framework, Selenium Library, API Testing, Request Library, Appium, Android Mobile App Testing.

Education

Pragati Engineering College (2016 – 2020) – Surampalem, AP
  B. Tech (ECE) – 7.56 CGPA

Sri Chaitanya Junior College (2014 – 2016) – Vijayawada, AP
  Intermediate (MPC) - 91.5%

Sunshine School (2014) - Ramachandrapuram, Andhra Pradesh
  S.S.C – 9.2 GPA

Experience

01 Type of Industry: Humana Project

Project Description: As being a **QA Automation tester** having 2 years of professional experience, participated in Automation Testing (using selenium).

Currently working at Humana Project as an automation tester (UAT). actively participated in Scrum calls and daily team meetings to post updates and answer questions. I took part in planning and refinement conversations where we discussed UAT notes on what needed to be tested from a UAT standpoint and shared estimates of UAT capacity. oversaw every UAT testing task that was
allocated to a certain Scrum. worked in tandem with the development team,

Role/Title: Automation Tester

Project Duration: Dec 2021 - Current

Responsibilities:

- o   Performing Regression and Bug Fixing in Application.
- o   Having hands on experience on Selenium with Python.
- o   Creating and maintaining automated tests using Robot Framework.
- o   Investigating, replicating, and documenting issues encountered by analyzing logs and source code reviews.
  - o   Installing and configuring test environments for automation.
  - o   Collaborating with development teams during the design phase to ensure features, systems, and services are testable.
  - o   Creating an integration and validation plan across the ecosystem to validate component integrations.
  - o   Developing test plans that reduce or eliminate risk throughout the product SDLC (Software Delivery Life Cycle).
  - o   Identifying critical integration testing schedules to qualify component integrations.

Operating Systems: Window 10

Software / Languages: USA

Tools Used:
- o   Selenium
- o   PyCharm
- o   Qtest
- o   Android Studio