

S.AMEENULLA

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CAREER OBJECTIVE:

- To learn and function effectively in an organization where I would be able to utilize my capabilities to deliver the bottom line and in the process add value to the organization and my career.

STRENGTHS:

- Fast learner
- Can both work in groups or as an individual
- Time management

SELENIUM (AUTOMATION TESTING):

- Good knowledge in Methods of **Search Context**, Methods of **Web Driver**, Methods of **JavaScript executor**, Methods of **Take Screenshot**, Methods of **Web Elements**.
- Having good knowledge on **Locators**.
- Concept of **Synchronization**.
- Concepts of **Handling list box**, **Handling Pop ups**, **Handling Frames**, **Handling Property files**, **Handling excel file**.
- Good Knowledge in Unit Testing Framework, **TESTNG**.
- Concept of **Assertion**.
- Good knowledge in **Page Object Model**.
- Good knowledge in **Framework** (Hybrid Framework).

CORE JAVA:

- Very strong knowledge on OOPS concepts like **Method overloading** and **Method overriding**.
- Good knowledge on **Inheritance** and **Polymorphism**.
- Concept of **Encapsulation**.
- Good Knowledge on **Typecasting**, **Constructor Chaining**.
- Concepts of **Wrapper Class**, **Method Binding**, **Class Loading**.
- Concept of **Abstraction**.
- Good Knowledge on **Exception Handling**.
- Good Knowledge on **Interface**.
- Good knowledge on **Collection Framework**.

MANUAL TESTING:

- **Very good knowledge in Manual Testing.**
- **Good knowledge of testing in all the phases of SDLC (Software Development Life Cycle).**
- **Very good knowledge in all the phases of STLC (Software Test Life Cycle).**
- **Good knowledge of White box testing and Black box testing.**
- **Good Knowledge of Writing, Execution and Reviewing of Test case.**
- **Good knowledge in Smoke , Functionality, Integration, System testing, Acceptance testing.**
- **Very good knowledge in Compatibility Testing, Regression Testing, Ad-hoc Testing, Exploratory Testing.**
- **Knowledge in Test plan, Test case, Traceability matrix.**
- **Having very good knowledge in Bug Life Cycle .**

ACADEMIC PROFILE:

- **10th: Sri Sai Saraswati Vidyani Kethan High School, Nooliveedu**
 - **Percentage: 9.3CGPA: Y.O.P: 2014**
- **Diploma : Sri Venkateswara Government Polytechnic, Tirupati**
 - **Percentage: 79.82%: Y.O.P: 2017**
- **B.Tech: AITS College of Engineering**
 - **Percentage: 77.60%: Y.O.P: 2020**
 - **Branch: Civil Engineering**

ACADEMIC PROJECT:

TITLE: AUTOMATIC VEHICLE DETECTION ELECTROMAGNETIC INTELLIGENT BRAKING SYSTEM

DESCRIPTION:

The main object of this project is to detect is to provide an efficient an automatic car braking system using the fuzzy logic. This system could avoid accidents caused by delays in driver reaction times at critical situations.

PERSONAL DETAILS:

- **Date of Birth: 15-June-1999**
- **Languages known: English, Telugu. Hindi**

DECLARATION:

I do hereby declare above particulars of information and facts stated are true, correct complete to the best of my knowledge and belief.

Signature
(S AMEENULLA)