KAMINENI REKHA

mobile:9618553846

Email: kaminirekha2001@gmail.com

CAREER OBJECTIVE:

To utilize my technical skills for achieving the target & developing the best performance in the organization.

EDUCATION QUALIFICATION:

QUALIFICATION	INSTITUTE	BOARD	YEAR OF PASSING	PERCENTAGE
Btech(CSE)	Siddharth institute of engineering and technology (SIETK),puttur	Jawaharlal technological university ananthapur	2022	78.5
Intermediate (MPC)	Sri Chaitanya Junior College	Board Of Intermediate Education	2018	89.3
SSC	Vsn siddhartha high School	Board Of Secondary Education	2016	88

TRAINING: Undergoing Software Testing Course in Q Spiders.

TECHNICAL SKILLS:
<u>MANUAL TESTING</u>
- Strong in Software Development Life Cycle (**SDLC)** and Software Development Test Cycle (**STLC).**
- Very good knowledge in **Black Box Testing**.
- Strong knowledge in **Defect life cycle.**
- Knowledge in **Test Plan**, **Test Case**, Test Case Review Template, Traceability Matrix.
- Good Knowledge in **Smoke Testing**, **Regression Testing**, **Compatibility Testing**.
- Through Knowledge on **Adhoc Testing**, **Acceptance Testing**, L10N Testing.
- Strong Knowledge in **Writing Test Case** & Test Scenarios.
- Good Knowledge in **Severity** & **Priority**.
- Extensive Knowledge in **Functionality Testing**, **Integration Testing**.

AGILE METHODOLOGY:

- Good understanding on **Scrum Methodology**.
- Very good knowledge in the **Sprint Planning Meeting.**
- Strong knowledge on **Scrum Meeting**.
- Extensive knowledge on **Sprint Retrospective Meeting.**

SQL

- Good knowledge on SQL concepts like Grouping, Sub-Queries, **Functions** etc.
- Excellent knowledge on **JOINS (**Inner Join, Left Outer Join and Right Outer Join and FullOuter)
- Excellent knowledge in writing **SQL Queries.**
- Good Knowledge of **DDL, DML, DCL** & **TCL.**

ACADEMIC PROJECT:

Title : RICE LEAD DISEASE CLASSIFICATION USING CNN AND TRANSFER LEARNING.

Description : The project was developed called "Rice Leaf Diseases Classification Using CNN

with Transfer Learning" here we proposed a Deep Learning Technology that automatically

recognizes images of leaves using Convolution Neural Network(CNN)sss.

PERSONAL STRENGTHS:

- ➢ Team player and always works towards Goals.
- ➢ Good leaner and have the ability to new things and Techniques.
- ➢ Very optimistic in tough times and problem solving.

PERSONAL INFORMATION:

Name **:** K.REKHA

Father Name : K.LOKANADHA

Date of Birth : 12-05-2001

Gender **:** Female

Nationality **:** Indian

Address **:** Thirupathi road,pileru

Languages known **:** English ,Hindi,Telugu.

Hobbies **:** Playing games, Listening Music

DECLARATION:

I hereby declare that the above furnished information is true to the best of my knowledge and belief.

KAMINENI REKHA