ALEKHYA KORICHARLA

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**Career Objective**

Seeking challenging position in an environment where my professional attitude drive towards success enables me to contribute to further growth and development of the organisation and myself.

# Education

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| --- | --- |
| **Vignana Bharathi Institute of Technology**  B.E Computer Science – **7.9 CGPA** | 2018 - 2022 |
| **Narayana Junior College**  12th Standard, 89% | 2018 |
| **Sri Chaitanya High School**  10th Standard SSC, 95% | 2016 |

# Technical Skills

. **Programming Language**: Python, Java, SQL, C++, HTML.

. **Database/Server**: MySQL, SQl Server.

. **Others**: Tableau, Power BI, SDLC, Excel, Hive.

. **Frontend:** UI Path

# Project

**Title:** Image Restoration using GAN's

**Project description:** This project is mainly used for image restoration using Generative Adversarial Network (GAN's), it is used to transform low resolution image to high resolution image. Using deep learning model, we try to convert low resolution image to high resolution image. The goal of the image restoration is to recover an image that has been blurred.

# Projects - FIS

**ETL Testing (Manual and Automation)**

Testing the correct extraction of data into the tables.

Technologies used: Python, Excel, Hive.

**EIMS Sarover**

Developed UI as per client requirement. Technologies used: Angular.

**Data Corporate Lake**

Prepared comprehensive test cases for various scenarios and evaluated the functionalities of the websites tested using Postman tool and acquired knowledge about agile methodologies.

Tool used: Post man

**D1(Digital One) Consumer Migration**

* Handled all UiPath enhancements
* Upskill on Python Development
* Working on CeB to D1 Migration QA efforts. Have created test user for regression testing and tested all the testcases in regression testing for each build and raised defects if found any.
* Have contributed to both QA and UiPath Development in D1 Migration.

**Certifications Courses**

* RPA Developer Foundation (v2021.10)
* RPA Developer Advanced (v2021.10)
* Python Essential Training
* SQL Essential Training