



ADICHARLA JIGNA SRI

My Contact

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Professional Skills

- C programming
- C++ programming
- JAVA programming
- HTML | CSS | JavaScript | React
- Data Structures
- DBMS | SQL
- AWS
- Software Testing
- .NET | C#

Courses/Certifications

- AWS Certified Cloud Practitioner Udemy | 2022
- HTML, CSS, Excel Skills for Business Coursera | 2020
- C, C++, JavaScript, SQL, R, CSS Sololearn | 2020
- IT Essentials, Introduction to Networks, Cybersecurity Essentials Cisco Networking Academy | 2019

 <https://linkedin.com/in/jigna-adicharla>

 <https://github.com/jnas7102>

 <https://leetcode.com/JignaAdicharla/>

Activities & Achievements

2020-22 Vice President @ Matrusri Orators Club
2022 First Place in Urvi Flashmob Competition
2020 First Place in Elocution - Sound Spirit
2020 First Place in Essay Writing cond. by NSS
2018-22 Active participant in IEEE activities
2016 English Club Secretary - School Cabinet

About Me

Highly motivated Computer Science Undergraduate with strong problem-solving skills, tireless work ethic, and detail-oriented mindset seeking for a position where my skills and educational background will allow me to make an immediate contribution.

Education Background

- **BACHELOR OF ENGINEERING (B.E), CSE**
Matrusri Engineering College, Hyderabad
07/2018 - 07/2022
CGPA/% : 8.77/10
- **SENIOR SECONDARY / INTERMEDIATE**
Narayana Jr. College & IIT Academy, Vijayawada
04/2016 - 04/2018
CGPA/% : 94.9%
- **SECONDARY (HIGH SCHOOL)**
N.S.M Public School (CBSE), Vijayawada
2016
CGPA/% : 10/10

Professional Experience

INTERNSHIP

CARTOONIFY AN IMAGE | COIGN

2022

- Developed a cartooning method using reference image
- Worked on building a photo cartoonifyer using Python and OpenCV

ONESTOPWEATHER | MICROSOFT FUTURE READY TALENT

- Built and deployed ASP app to Azure Web App
Website : <https://onestopweather.azurewebsites.net/>

PROJECTS

AN ENSEMBLE DEEP LEARNING METHOD FOR VEHICLE TYPE CLASSIFICATION ON VISUAL TRAFFIC SURVEILLANCE SENSORS 2021-22

- Languages and Software used : Python
- Operation : Worked on proposing a promising method for Vehicle detection and classification

ONLINE HOUSE RENTAL SYSTEM 2021

- Languages and Software used : HTML, CSS, JavaScript, MYSQL
- Operation : Designed and developed a web application to manage rental houses online