

SAITEJA PULIJALA

Cell: +919493675404

E-Mail: pulijalasaiteja@gmail.com

City: Hyderabad

LinkedIn: <https://www.linkedin.com/in/saiteja-pulijala-084a5a23b>

Github: <https://github.com/pulijalasaiteja06>

Portfolio: <https://saitejapulijala.netlify.app/>

CAREER OBJECTIVE

To work in a competitive and challenging atmosphere and to contribute the best of my ability towards the growth and development of the company by increasing the goodwill of the company.

ACADAMIC QUALIFICATIONS

- Marri Laxman Reddy Institute of Technology and Management, Dundigal.
B Tech. In Computer Science and Engineering.
2020 - 2023
7.70 CGPA
- Government Polytechnic College, Nalgonda.
Diploma in Civil Engineering.
2017-2020
82.11%
- Z. P. High School, Chandur.
S.S.C.
2016-2017
8.3 CGPA

PROJECTS

- ❖ “A Machine Learning based Approach for Wine Quality Prediction” using python for cleaning, analyzing, visualize the data and for building the models.
- ❖ Build a “Portfolio” using ReactJS and used libraries like styled-components, react-router-dom.
- ❖ “Morse Code Converter” using python and libraries like tkinter.

INTERNDHIPS

- ❖ Intern at “Virtusa Consulting Services Pvt Ltd.” used several Front-End Development tools like html, JavaScript, ReactJS, NPM, ASP.Net etc.

TECHNICAL SKILLS

- ❖ Python
- ❖ MySQL
- ❖ HTML
- ❖ CSS
- ❖ MS Office - Word, Excel, Powerpoint.
- ❖ Oops
- ❖ Cloud Computing

PERSONAL SKILLS

- ❖ Time Management
- ❖ Hard Worker

Certifications & Achievements

- ❖ A certification on "Microsoft Azure Fundamentals AZ-900" by Microsoft Azure.
- ❖ A certification on "TCS iON Career Edge - Young Professional" by TCS ION email, phone call etiquette.
- ❖ Training & Certification on "Front-End Technologies" by Epam Systems includes HTML, CSS, ReactJs, javascript.
- ❖ A certification on "Machine Learning with Python" by freeCodeCamp.
- ❖ Award of Final Exam Completion on "Java Fundamentals" by Oracle Academy.

Declaration

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.