Giridhar Reddy Renati

Software Testing Student

I Believe that I have the competitive drive in me, together with my analytical ability and technical knowledge I believe that I have do best for the organization and I assure that the information provided in this resume is true and correct to my knowledge.

✉ renatigiridharreddy@gmail.com

📱 9347635313

📍 vallur,kadapa-516293,Andhra Pradesh, Kadapa, India

in linkedin.com/in/giridhar-reddy-renati-362211193

SKILLS

Python Java SQL C++ Tableau Excel DSA HTML

LANGUAGES

English
Full Professional Proficiency

Telugu
Full Professional Proficiency

Hindi
Professional Working Proficiency

Kannada
Limited Working Proficiency

INTERESTS

Watching movies

Playing games

EDUCATION

Study Program
B Tech-2023,Computer Science Engineering
08/2019 - Present,   *6.2cgpa*

Senior School-2019
Narayana Junior College
06/2017 - 05/2019,   *96 %*

Secondary School
Vedas Public School
05/2016 - 03/2017,   *80%*

CERTIFICATES

Certification on Full stack web development from Microsoft (10/2019 - 02/2020)

Certification on Python(internship) from E-box (08/2021 - 11/2021)

Certification on C++ from Cipherschools (01/2022 - 03/2022)

Certification on SQL from Coursera (01/2020 - 03/2020)

PERSONAL PROJECTS

Airline baggage surveillance analytics (07/2021 - 09/2021)
- Objective : Maximize the operator performance . BY using the history data of bag checking data of airport . In this project i used pandas , numpy , scipy , matplotlib , sklearn tableau tool , streamlit ,github , heroku .
- https://airlines777.herokuapp.com/ (Project link)

.Predictive Agricultural Analytics (12/2021 - 02/2022)
- Objective : To predict the crop and maximize the profits . To predict the crop by using the history data of Telangana state . In this project i used pandas , numpy , Scipy , matplotlib , sklearn , tableau tool , streamlit
- Network URL: https://192.168.43.171:8501

Performance Analytics For General Practitioners (11/2021 - 01/2020)
- Objective : Maximize the performance of general practice . Only analytics part is there by using the tableau and python libraries (matplotlib , seaborn) . Data cleaning purpose using pandas , numpy .

ACHIEVEMENTS

Selected in Under-16 Cricket team

Selected as kabaddi player in mandal level