DARGA GANESH

Portfolio Link: https://ganeshdarga.github.io/ganeshdarga/

📞 9347971834

✉ dargaganesh63@gmail.com

📍 Badangpet, Balaji Nagar Colony, H-No:11-162, Balapur Mandal, RR. District.

EDUCATION

- B-Tech

  CSE-Data Science. From JNTUH. With percentage of 68%.

- Diploma

  Civil. From Teegala Krishna Reddy Engineering College. Affiliated to SBTET. With percentage of 74%.

- S.S.C

  From Lords Talent High School with percentage of 85%

SOFT SKILLS

- Communication Skills
- Team Work
- Time Management
- Leadership Qualities

HOBBIES

- Travelling
- Playing Cricket
- Watching Movies

PERSONALITY TRAITS

- Self-Confidence and Enthusiastic in Learning new skills.
- Good analytical ability in solving complex situations
- Punctual and believer of smart-work

DECLARATION

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

PLACE: HYDERABAD

D. Ganesh

ABOUT ME

To pursue my career in a progressive and professionally managed, organized, which will provide an adequate exposure to draw upon my skills and knowledge.

TECHINICAL SKILLS

- Programming Languages: Python - Intermediate.
- Data Structures using Python.
- Web Technologies: HTML, CSS, JavaScript, Django, React - Intermediate.
- Database: MySQL - Intermediate.
- Operating System: Windows-10.

TECHINICAL CERTIFICATIONS

- Received Certification of Excellence of completion of CODETANTRA.
- 36-HRs HACKATHON-participation Certificate.
- Received Certification of completion of "Python Full Stack" from coaaps.
- TCS National Qualifier Test (NQT):
  ->Foundation Section with 58%
  ->Advance Section with 53%
  ->Programming with 98%
  ->Link: http://bit.ly/3xkBEuk

ACHIEVEMENTS

- Secured first prize in state level Science Exhibition.
- Merit certificates for best performance in academics.
- Participated in Technical Fests organized in our college.

WORK EXPERIENCE

- Developed a Full Stack application "Customer Relationship management system" using HTML, CSS, JavaScript, React, MySQL and Django.
- Developed "URL Phishing Detection using Machine Learning"