Gangula Rajeswari

GET IN TOUCH!

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PERSONAL DETAILS

- Current Location   Chirala
- Date of Birth   May 5, 2003
- Gender   Female

SKILLS

- Python
- HTML
- SQL
- Java

LANGUAGES KNOWN

- English
- Telugu

CERTIFICATIONS

- Java Full Stack
- Graphic Design Intern
- Data Science

ACHIEVEMENTS

- I am getting the achievement of Python Essential 2 course from Cisco Networking Academy in B.Tech/B.E.
- Received scholarship, top 1 in class in school

EDUCATION

Graduation

Course	B.Tech/B.E. (Computers)
College	Bapatla Engineering College, Bapatla, Bapatla
Score	80%

Class XII

Board Name	Andhra Pradesh
Medium	English
Year of Passing	2020
Percentage	93%

Class X

Board Name	Andhra Pradesh
Medium	Telugu
Year of Passing	2018
Percentage	95%

INTERNSHIPS

TechnoHacks, September 2023 - October 2023
- completed different projects on develop web pages i.e. login page, temperature converter

Spypro Security Solutions Pvt.ltd, May 2023 - June 2023
- I completed my project on Ethical hacking. Dmitry tool is used in the Kali Linux to hacking specific IP address

PROJECTS

FullStack Web Development , February 2024 - April 2024
- I am very thrilled during this internship and i am learning new ideas how to solve problems and get the work experience.

Lung Cancer Prediction Using Machine Learning, January 2024 - April 2024
- Brief overview of lung cancer, its prevalence, and its impact on public health
Source of the dataset (public repositories, hospitals, research institutions, etc.).
Explanation of features: age, gender, smoking history, family history of cancer, exposure to carcinogens, etc.
Creation of new features if necessary (e.g., combining existing features, feature transformation).
Model Building:

Selection of appropriate machine learning algorithms (e.g., logistic regression, decision trees, random forests, support vector machines).
Splitting the dataset into training and testing sets.
Training the models and tuning hyperparameters using techniques like cross-validation.
Model Evaluation:
Evaluation metrics: accuracy, precision, recall, F1-score, ROC-AUC, etc.
Comparison of different models' performance.
Interpretation of the results and discussion of any limitations.
Deployment:
Implementation of the predictive model into a user-friendly interface (web application, mobile app, etc.).

CYBER SECURITY, May 2023 - June 2023
- I completed my project on Ethical hacking. Dmitry tool is used in the Kali Linux to hacking specific IP address

WORK EXPERIENCE

Bapatla Engineering College, January 2020 - Present

- Student:Present I am fresher for this job . i have to solve the problems using different languages .

AWARDS AND HONOR
- I am gold medalist in school days and also get prize money and different certificates.