


GALI SUJITHA

Rangapuram , Kadapa, Andhra Pradesh

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Objective

Motivated engineering graduate with proficiency in c, python, seeking an opportunity to apply my knowledge and skills while contributing to the company's growth and success

Education

- **RGM CET** December 2021- present
Batchelor of Technology in Electronics and Communication Engineering
90%
- **Ap Model school , Khajipet, Kadapa** July 2019- May 2021
Bord of Intermediate Education
94.3%
- **Ap Model School, Khajipet, kadapa** July 2018 - April 2019
Board of Secondary Education
CGPA:9.2

Skills

- Programming Languages : C, python
- Machine Learning : Supervised learning, unsupervised Learning, scikit-learn
- Web Technologies : HTML,CSS

Projects

- **Sentiment Analysis**
Sentiment Analysis model that classifies product reviews as positive, negative, neutral using TF-IDF vectorization and Multinomial Naive Bayes.
It involves extracting and classifying opinions from text data.It will provide insights into customer sentiments and help businesses understand and improve their products and services
- **Resume using HTML**
Creating a resume using different html tags

Internships

- Machine Learning with python
Various algorithms like linear regression model, gradient descent , Supervised learning,Unsupervised Learning, scikit- learn

Achievements & Awards

- Participated in multiple hackathons
- Achieved silver badge for python

Certifications

- Python certification from Infosys
- Machine learning certification from verzeo
- C-language certification from sololearn