



YEBOTE VISHAL

Adoni, Andhra Pradesh, India

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CAREER OBJECTIVE

Enthusiastic and technically skilled fresher looking to join a progressive organization to contribute to software development projects, enhance my coding skills, & collaborate with talented people to deliver innovative solutions and contribute to the company's success.

EDUCATION

- Madanapalle Institute of Technology & Science (MITS)** Madanapalle, Andhra Pradesh, INDIA
Bachelor of Technology, Major in Computer Science & Technology (CGPA: 8.55/10.0) December 2020-May 2024
- Narayana Junior College** Adoni, Andhra Pradesh, INDIA
Class XII, Major in Mathematics, Physics and Chemistry (CGPA: 9.17/10.0) June 2018- April 2020
- Kiddy's EM & TM School** Adoni, Andhra Pradesh, INDIA
Class X (CGPA: 9.5/10.0) June 2017 - March 2018

SKILLS SET

Technical Skills : Python, HTML, Basics of java.

Domain : Machine Learning, Cloud Computing.

Other Skills : Excel, Microsoft Word, Power Point, MS Office.

INTERSHIPS

- Slash Mark | Machine Learning - Heart Disease Prediction** 20 Dec 2023 – 20 April 2024
Build a Machine Learning model to predict whether a person has a heart disease or not by using person's dataset.
- Andhra Pradesh State Skill Development Corporation (APSSDC) | AWS Cloud Computing- Debugging a serverless application using AWS Lambda & AWS X-Ray** 22 May 2023 – 29 July 2023
Created a serverless application by using AWS Lambda, AWS X-Ray, AWS IAM, & AWS S3 which offers an effective approach to ensure reliability and performance of the application.
- Pantech E Learning | Machine Learning – Loan Prediction** 15 July 2022 – 14 August 2022
Developed a Machine L model to predict whether a person is eligible to get a loan or not by checking previous dataset.

PROJECT

A NOVEL APPROACH FOR INAPPROPRIATE CONTENT DETECTION AND CLASSIFICATION OF YOUTUBE VIDEOS USING DEEP LEARNING.

- Fraudulent uploaders use YouTube platform to distribute terrifying films to everyone, particularly children, by uploading indecent information through cartoons and movies.
- So, we propose a new approach i.e., Generative Adversarial Network to detect and classify inappropriate content. Here it follows generative modelling method to detect and classify the inappropriate content.
- We train and test the model effectively to provide accurate results. After testing the GAN model, it predicts the output whether the given content is safe or unsafe.

CERTIFICATIONS

- Pursued a **Solo learn** Certificate for completing online course on **Python Core & C-language**.
- Achieved a **Coursera** Certificate for completing online course on **Google Data Analytics**.
- Obtained a certificate on **Employability skills** by **Rubicon**.
- Procured a certificate from **Wipro** for completion of **Talentnext** course on **Java Full Stack**.
- Attained a certificate from **Wipro** for completion of **Futureskills** course on **Cloud Computing – Foundation**.

ACHIEVEMENTS

- Secured a NPTEL Certification on “**Management Information System**” with (**Top 2%**) & **Elite Plus Silver Certificate**.
- Presented a Conference paper at **International Conference on Applied Artificial Intelligence & Computing** from **IEEE**.

STRENGTHS

- Hard worker & Self-Motivated person
- Problem Solving skills
- Flexible and Time Management skills