






Contact

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-  Rajahmundry, Andhra Pradesh

Education

2019- 2023	8.8
B.Tech - Computer Science Engineering	
Rajiv Gandhi University of knowledge Technology , IIIT -Srikakulam	
2017-2019	8.5
Intermediate.	
Rajiv Gandhi University of knowledge Technology, IIIT - Srikakulam	
2016-2017	9.7
Secondary School of Certificate	
Sri Shirdi Sai Vidya Niketan - Chemudulanka	

SKILLS

Languages: C language , C++ , JAVA , OOPS

Frontend : HTML , CSS , Javascript, Tailwind CSS , React js , Redux

Developer Tools : Github, Visual Studio, VS Code, Eclipse, Linux

Database : Firebase and SQL

Backend : java , SpringBoot , Spring Framworks , Restful API

Sritejaswini Gulla

Aspiring to utilize my academic background and passion to contribute effectively to a dynamic organization, while continuously learning and enhancing my skills to achieve professional growth and excellence.

PROJECTS

Fake Video Detection

Machine learning

- The main objective is to detect the fake images which are developed through GAN architecture.It is needed to build a model that can differentiate between real images and fake images
- Gathered the necessary dataset from the faceforensics++ website
- Accomplished the determination of the video by using CNN (convolutional neural network) for performing image processing

CAREER STARTUP - Online Job Portal

Full Stack Development

- The Career Startup is a specialized online job portal designed to help students find job notifications promptly, allowing them to create accounts, select desired companies, and apply for internships or jobs efficiently.
- Unlike generic job portals, it offers unique features such as detailed information about listed companies, saving students time in choosing and applying to the best opportunities.

Restaurant System - Book your spot

Full Stack Development

- Developed an online table booking system for a popular restaurant to replace the manual reservation process, reducing time and errors, and improving customer satisfaction.
- Designed the system to integrate seamlessly with the existing website, ensuring scalability and customization for future business needs.

Crime Reduction through Sentimental Analysis

Machine Learning

- Implemented a crime reduction project using audio sentiment analysis with VADER's polarity to detect emotions and enable immediate response by authorities.
- Utilized machine learning to analyze audio and enhance timely intervention, addressing crimes and enhancing public safety.

Netflix Gpt

Frontend

- Developed NetflixGpt using React.js, Firebase, Tailwind CSS, and REST API calls, implementing Firebase authentication for secure user onboarding and dynamic content integration.
- Optimized user engagement through efficient routing mechanisms, enabling seamless navigation from authentication to personalized home page interactions.

CERTIFICATION

- Completed the Java Full Stack Development course from Frontlines EduTech Private Limited, an ISO certified and government-recognized company, in May 2024.
- Certified in Full Stack Web Development with Techsaksham
- Accenture Nordics Developer with Virtual Experience Program Certification