SUDEEPA ML

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in Linkedin

Github

Profile

I am a technology-driven Information science student. Highly motivated and passionate about software engineering and problem-solving known for innovative solutions, maintaining a professional approach, creating impactful software, and actively contributing to the community. Strong team player with excellent communication skills and a proactive approach to software development challenges. Eager to contribute technical expertise and collaborate effectively with cross-functional teams.

Education

10th, morarji desai residential school bommanakatte, chitradurga

2019 - 2020

percentage: 94.88

12th, dvs independent pu college, shiva mogga

2021 - 2022

percentage: 89.00

Information Science and Engineering, Bengaluru

2022 - Present

Till 5th Sem: 7.55 CGPA

Skills

Data Structures and Algorithms

java

Full-stack development

React-native

learning

learning

Python

AI and ML basics

Certifications

• Data Structures And Algorithms

 Artificial intelligence and machine learning course computer networks basics by cisco

Projects

database for banking system

Developed a MySQL-based banking system with simple schema and enhanced security. Features an intuitive GUI, efficient event handling, and clean, modular code for extended functionality.

image caption generator

developed a web application that generates descriptive captions for images using deep learning combining ResNet CNN for feature extraction and a transformer based model

trained model using Flickr8k dataset, achieving 94% accuracy in generating contextually relevent captions

Languages

english

kannada