KESAVA SAI VEERENDRA KANTIPUDI

◉ RAJAHMUNDRY   ✉ kantipudikesavasaiveerendra@gmail.com   📞 8790418895

in kesava-kantipudi   ◯ kesavakantipudi

Introduction

Enthusiastic **Computer Science** student with a strong foundation in **Python, programming**, and **problem-solving**. Passionate about software development and emerging technologies, eager to apply knowledge through hands-on projects. Quick learner with excellent analytical and teamwork skills, seeking opportunities to grow in the tech industry.

Skills

Languages: C, Python, Java

Frontend: HTML, CSS

Database: Oracle(SQL)

Tools: Visual Studio Code, IntelliJ, Pycharm, Git, GitHub

Machine Learning: Supervised and Unsupervised Learning Algorithms

Proficiencies: Data Structures and Algorithms

Education

Aditya College of Engineering   *2023 – 2027*
B Tech in Artificial Intelligence Machine Learning
- GPA: 8.5/10.0

Aditya Junior College   *2021 – 2023*
Intermediate in Mathematics Physics and Chemistry
- Percentage: 89.1/100

Dr. KKRs GOWTHAM EM HIGH SCHOOL   *2021*
- GPA: 10/10

Experience

Virtual Web Development Intern   *July 2024 – Aug 2024*
Codsoft
- Designed and developed a fully responsive personal portfolio website using HTML, CSS, and JavaScript. Showcased web development projects, skills, and achievements in an interactive and visually appealing format

Projects

Rock Paper Scissors Game using Python   *Link* ↗
- Developed an interactive Rock-Paper-Scissors game using Python. Utilized the random module to simulate the computer's random choice and implemented game logic using conditional statements.

Sentiment Analysis of IMDB Reviews using Multinomial Naive Bayes   *Link* ↗
- This project focuses on building a sentiment analysis model using the Multinomial Naive Bayes algorithm to classify IMDB movie reviews as either positive or negative. The model processes textual data using CountVectorizer with stopword removal, trains on labeled reviews, and predicts the sentiment of new user inputs in real-time.

Certifications

CLA: Programming Essentials in C - Link ↗

Certiport: IT Specialist - HTML and CSS - Link ↗

NPTEL: Python for data science - Link ↗

NPTEL: The Joy of Computing using Python - Link ↗

Infosys SpringBoard: Programming Fundamentals with Python - Link ↗

Cisco Networking Academy: Python Essentials 1 - Link ↗

Hacker Rank: SQL(Basic) - Link ↗

Oracle: Java Certified Foundations Associate - Link ↗

AWS Certified AI Practitioner - Link ↗