AKANDI HARI PRASAD

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Bangalore, Karnataka

Summary

Motivated Computer Science Engineering student with a strong foundation in programming languages seeking for opportunities in software development. Dedicated to leveraging technical skills and creativity to develop innovative solutions that enhance user experiences.

Education

Bachelor's Degree in Computer Science and Engineering

Reva University • Bangalore, Karnataka   - CGPA - 8.22/10
06/2024

Secondary School

Sri Chaitanya junior College • Vijayawada, Andhra Pradesh   - CGPA - 9.82/10
04/2020

Primary School

Sri Chaitanya E.M High School • Anantapur, Andhra Pradesh   - GPA - 9.7/10
04/2018

Skills

Python, Java , SQL , Learning Attitude , Leadership , Problem Solving , Team Player

Projects

Project : Lung cancer prediction using Machine Larning

- Led a team of three members in the design and implementation of the Lung cancer prediction model.
- Developed a machine learning model to predict lung cancer risk factors using a dataset of patient demographics, medical history.

Technical Skills Utilized:

Programming Languages: Python

Frameworks/Libraries: TensorFlow, Matplotlib

Machine Learning: Data preprocessing, model training, evaluation, and optimization.

Outcome:

Successfully developed the Lung cancer prediction model.