Sravani Kilari

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Career Objective

As a diligent undergraduate B. Tech student in CSE, I am looking forward to being associated with an esteemed organization where I can escalate my technical and communicational skills through perseverance and dynamic involvement with work.

Professional Experience

WEB DEVELOPER - INTERN   June 2023 - July 2023

Created a upgrade website for the interior designs and ideas with internship name IWMS-Web Development while working as an intern web developer. Worked on the frontend(HTML, CSS, JavaScript, PHP) to design static web pages and connecting the database with a team of 3 people.

Projects

Malicious URL Detection, *Machine Learning*   [Link]

Designed and deployed advanced machine learning models, including Random Forest, XGBoost, and AdaBoost, for precise detection of malicious URLs. Leveraged ensemble techniques to improve classification accuracy and effectively identify security threats.

Diabetes Prediction, *Machine Learning*   [Link]

Utilized the Random Forest algorithm to develop an efficient machine learning model for diabetes prediction, optimizing accuracy and performance in healthcare analytics. Contributed expertise in data-driven solutions to empower proactive health management and personalized patient care strategies..

Education

2021-Present	**B.Tech** , at SRM University, AP , India	CGPA: 8.12
2019-2021	**Class 12th**[MPC] ,at Narayana Junior College , India	CGPA: 9.66
2018-2019	**Class 10th** , at Jai Bharath High School	CGPA: 10.0

CERTIFICATES

[Link]

NAV TECH ELECTRONICS INDIA PRIVATE LIMITED, HYDERABAD (28-July-2023). *WEB DEVELOPMENT - Internship Certificate.*

Skills

Technical Skills	Python, C/C++, Java, DBMS, SQL, JavaScript, HTML, CSS, AIML
Soft Skills	Collaboration and Teamwork, Leadership and Time management, Adaptability and flexibility, work Ethic and Responsibility