KONADA SAGAR

EMAIL: sagarkonada2002@gmail.com
MOBLIE NUMBER: 9398285548

CARRER OBJECTIVE

Highly motivated and optimistic individual with relevant technical knowledge. Seeking work in a well reputed organization where i can use my learnings to achieve the organization objectives and to learn and grow with your company.

EDUCATIONAL QUALIFICATIONS

Graduated Bachelors of Technology in specialization of Information Technology from Institute of Geethanjali college of Engineering and Technology, Affiliated by Jawaharlal Nehru Technology, Hyderabad.

LEVEL	DISCIPLINE	SCHOOL/COLLEGE	BOARD	YEAR OF PASSING	GPA
B.TECH	IT	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	AUTONOMOUS	2020- present	84%
INTERMEDIATE	M.P.C	SRI CHAITANYA JUNIOR KALASHALA	TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION	2018-20	94.9%
CLASS X	SSC	INDIRA HIGH SCHOOL	BOARD OF SECONDARY EDUCATION	2017-18	95%

WORK EXPERIENCE

Internship in Cantilever labs

A Machine Learning Model for Average Fuel Consumption in HeavyVehicles
07/2022 – 09/2022

This approach is used to produce a highly predictive neural network model for average fuel consumption in heavy vehicles. The proposed model can easily be developed and deployed. The predictors of the model are aggregated over fixed window sizes of distance traveled.
Tools used: ANN Algorithm, Tensorflow, Keras.

PROJECTS

- **QuickNotes - Notes on the Cloud using MERN**

  Quick-Notes is an online cloud-based note-taking application built using the MERN stack. Users can conveniently create, store, and manage their notes securely in the cloud, ensuring easy access from any internet-connected device.

- **News-Insights Real Time News Application using ReactJs**

  The real-time news web application, developed using React.js and integrating with the NewsAPI, offers users an immersive and up-to-the-minute news experience.

- **BMI-Calculator Android Application**
  The BMI Calculator Android application is a handy tool that allows users to calculate their Body Mass Index (BMI) on their mobile devices. With a user-friendly interface, this application provides a quick and convenient way to assess an individual's body composition.

TECHNICAL SKILLS

- **Programming Languages:** C, Python, Java, HTML, JavaScript
- **Database:** MySQL, MongoDB
- Data Structures
- Object Oriented Programming

SOFT SKILLS

- Problem Solving
- Adaptability
- Communication skills
- Time management
- Teamwork

CERTIFICATIONS

- Foundations of User Experience (UX) Design in Coursera.

PERSONAL INFORMATION

FULL NAME	KONADA SAGAR
FATHER'S NAME	KONADA KIRAN KUMAR
DATE OF BIRTH	24th FEB, 2002
NATIONALITY	INDIAN
LANGUAGES KNOWN	ENGLISH, TELUGU, HINDI
GENDER	MALE
ADDRESS	H NO : 7-19/2 , MYTRI SADAN APARTMENTS, NACHARAM.

DECLARATION

In here by declare that the details above are correct and true to the best of my knowledge.

DATE: 20th July,2023   **SIGNATURE: Konada Sagar**