KALVA AKHIL REDDY

Address: 3-60 Pidicilla Mogullapally, Warangal 506366.

Mobile No:7569536798.

EMAIL: kalvaakhilreddy080@gmail.com



CAREER OBJECTIVE:

Looking forward to having a growth-oriented and challenging career, where I can contribute my insight and abilities to the association and upgrade my experience through consistent learning and collaboration.

ACADEMIC QUALIFICATIONS:

DEGREE	DISCIPLINE	NAME OF	BOARD/	YEAR OF	AGGREGATE
		INSTITUTE	UNIVERSITY	PASSING	(CGPA)/(%)
Bachelor of Engineering (B.E)	Computer Science and Engineering.	Sathyabama Institute of Science and Technology, Chennai	University	2019-2023	9.4
12 th Grade	Intermediate (MPC)	Sri Chaitanya Junior College	TS BIE	2017-2019	93.6
10 th Grade	Matriculation	Kerala English Medium High School	TS SSC	2016-2017	9

TECHNICAL SKILLS:

- · Python programming.
- Machine learning
- Data Analysis.
- Data Science Using Python.

CERTIFICATIONS:

- Machine learning certification under the guidance of Cognibot.
- Data Science Using R from Vani Analytics.
- Machine Learning Certification from IBM Through Coursera.
- Python (Basic) and Python (Intermediate) by Hackerrank.

PROJECTS:

Prediction of Sales using Machine Learning Algorithm:

Developed a model to predict the Sales using Advertisement Dataset which has attributes like Television, Radio, News Paper using Machine Learning and Integrated Libraries like NumPy, Matplotlib, Pandas.

Python, Decision Tree Algorithm.

Student Placement Prediction Using Naive Bayes Algorithm:

Developed a model to verify whether the student is going to placed or not based on the past data as placements plays a vital role in student's career using integrated Libraries

R, Naïve Bayes Algorithm

Loan Risk Prediction Using Multiple Machine Learning Algorithms:

Developed a model which predicts whether a person is a loan defaulter or not based on the prime attributes given in the dataset like Principal, due-date, terms, Loan-status using multiple Machine Learning Algorithms and Evaluate the performance of the models.

Python, KNN Algorithm, SVM Algorithm, Random Forest Algorithm

STRENGTHS:

- Good at problem solving skills
- Very enthusiastic and highly motivated with a positive attitude.
- Excited to Learn New Things.
- Time Management.
- Self-Motivated.

HOBBIES AND INTERESTS:

Listening music, Watching Movies, Browsing Net, Playing Games.

LANGUAGES KNOWN:

English, Telugu, Hindi.

PLACE: Chennai. With regards,

KALVA AKHIL REDDY