

MUNAGALA HARISH

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LinkedIn: <https://www.linkedin.com/in/munagala-harish-80a746257>

Personal Website: <https://harish-0930.github.io/My-portfolio.github.io/>

Github: <https://github.com/Harish-0930>

Career Objective:

Aspiring to work in challenging role in a reputable organization to expand my learnings, knowledge, and skills thereby contributing to the organization and society through innovation leadership imbued with ethical values. I am hard working, diligent and dedicated - all qualities I put forward in everything I do.

Educational Qualification:

Qualification	School/College	Board/University	Year	CGPA
Undergraduate (B.Tech)	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES, Guntur	JNTU-K	2020-2024	8.59
Intermediate	NRI Junior college.	Board of Intermediate Education-AP	2018-2020	9.2
SSC	Z P High School, Ananthavaram	Board of Secondary Education-AP	2018	9.2

Internship:

- **Machine Learning:** Gained knowledge on Machine Learning Techniques with Python Live Projects along with real time Experience. From December 2021 to January 2022
- **Full Stack Using Java:** Gained knowledge on Servlets, Java server pages and SQL for Back End and HTML, CSS, JAVASCRIPT for Front End. From August 2022 to October 2022

Skills:

- **Languages:** C, Python, Java
- **Database:** SQL
- **Web Technologies:** HTML, CSS, JavaScript.
- Good knowledge on OOPS concepts.
- Good knowledge on Numpy, Pandas, Matplotlib, and Seaborn.
- Good knowledge on Data Structures and algorithms.

Projects:

- **Modern Living:**
Designed a Modern Living Website for the people to rent the Interiors who can't afford the prices at showrooms, by using the HTML, CSS, JAVASCRIPT.
- **Portfolio:**
Build a Personal Portfolio which showcase my work, projects, skills and interest to learn the new technologies.
- **Regression Analysis:**
Performed regression analysis to predict the profit of each the 50 startups by taking all the input parameters (multilinear regression) The dataset consists of 5 columns where the 'state' column stores the categorical data points, and the rest are numerical features.
- **Sentiment Analysis:**
Support Vector Classifier(SVM) and Count Vectorizer these two methods are used to predict the label of the review(From the Restaurant Review Dataset) either positive or negative or neutral.

Certificates:

- Earned certification on Java from NPTEL
- Completed Machine Learning with python training from Zebo.AI in association with Verzeo
- Completed Full stack using java training from Brainovision
- Gained Certificate on Azure AI fundamentals from Microsoft in 2023

Achievements and Additional Section:

- Runner-up in Zonal level Badminton.
- Class Representative since 2nd year
- Achieved certificate on Python from Coursera in 2021.
- Earned badge on Machine Learning Foundations from Amazon web services
- Earned certificate of achievement for completing the TCS ION Career Edge -Young professional.

Personal Details:

Father name	:	Munagala Venkata Durga prasad.
Mother name	:	Munagala Lalitha Kumari
Date Of Birth	:	30-09-2002
Contact No	:	8790725505
Email Id	:	munagalaharish2002@gmail.com
Nationality	:	Indian
Marital Status	:	Not married
Known Languages	:	Telugu, English
Address	:	D-No; 1 30-8, Sri Devi Street, Nazarpet, Tenali,522201

Declaration:

I hereby affirm that what is stated above is true to the best of my knowledge.

(MUNAGALA HARISH)