

DINESH RAYA

[LinkedIn](#)



CONTACT DETAILS

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76-17-724, Near Park,
Urmillanagar, Bhavanipuram,
Vijayawada, Andhra
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PERSONAL INFORMATION

Date of birth: 08 March
2000

Gender: Male

Marital Status: Unmarried

Father' Name: Srinivasa
Reddy

Languages Known:

Telugu, English,
Hindi

Religion: Hindu

OTHER SKILLS

- Problem solving
- Analytical thinking
- Presentation skills

[GitHub](#)

[Blog](#)

OBJECTIVE

Recent computer science graduate with a strong foundation in Python and SQL, seeking an entry-level position as a developer in a dynamic organization. Eager to apply my knowledge and skills to contribute to the success of the company while gaining valuable experience and growing my technical abilities. My strong problem-solving skills, attention to detail, and ability to learn quickly make me an ideal candidate for this position.

EDUCATION

- MCA in 2023 from Acharya Nagarjuna University, with 80%
- Degree BSC computers 2021 from Andhra Loyola College with 80%
- Intermediate MPC from Narayana Jr. College, 2018 with 90%
- 10th class from Netaji High School, 2016 with GPA 9.3

TECHNICAL SKILLS

- Python
- MySQL
- Git
- Good knowledge in working with both windows and Linux operating systems.

INTERESTS

- Surfing through Internet for technical information
- Exploring new technologies
- Troubleshooting software problems

EXPERIENCE

I am working as Data Science Intern at Trylogic Soft Solutions Vijayawada, which is of 6 months period.

Where I gained the following experience:

- Conducted data analysis, data cleaning, and data enrichment operations.
- Utilized object-oriented programming and design patterns in Python to create efficient and maintainable solutions.
- Skilled in the implementation and maintenance of databases, in MySQL.

PROJECT

Title: Marine trash detection and segmentation using deep learning

Description: To detect under water trash using computer vision technology and deep learning concepts of object detection on custom dataset. This will help to clean the under-water trash easily by any other machines easily.

Tools used: Python, NumPy, pandas, yolo-v8, Ultralytics.

DECLARATION

I hereby declare that above mentioned information is true to the best of my knowledge

RAYA DINESH

PLACE: VIJAYAWADA