

Chevula Naga Durga

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OBJECTIVE

Dynamic and enthusiastic individual with a strong desire to continuously learn and grow.
Proficient in Python, with foundational knowledge in C and Java, eager to apply technical skills to drive advancements in data science. A proactive team player, skilled in collaborating to achieve collective goals with excellence and timeliness.

EDUCATION

Institution & qualification	Year of graduation	Percentage/CGPA
Saveetha Engineering College (B.Tech)	2021-2025	8.0(Till 5 th sem)
Oxford Junior College(XII)	2019-2021	96%
Oxford English Medium Highschool (X)	2018-2019	10.0

SKILLS

Technical skills:

- Python
- Data Science
- Machine learning
- Java(Basic)
- C(Basic)

Soft Skills:

- Time Management
- Team Work
- Quick Learning
- Creativity

CERTIFICATIONS

- Manipal University Paper Presentation – 2024
- Coursera -What is Data Science – 2024
- Coursera- Data Analysis With Python -2024
- Coursera-Machine Learning With Python - 2024
- ICT Academy Certifications -2023
- **WORKSHOP:**
- Principles Of Self Driving Vehicles And Renewable Energy Integration – SRM University- Chennai - 2024
- **INDUSTRIAL VISIT:**
- Monolith Research and training labs, Chennai- 2023

PROJECTS AND INTERNSHIPS

INTERNSHIP (Feb-2023):

Company: BECBE Technologies

Domain: Web Development

Duration : One Month

In this Internship, I gained a basic knowledge of Web Development and the programming languages such as HTML, CSS, Node JS that are used to develop website.

MINI PROJECT (2023):

Project title: Music Therapy using emotion detection and real time capture using CNN algorithm

Project Description:

In this project, we have collected the different images from the age groups and used the preprocessing techniques and made applicable in the real-time image capturing using “OpenCV” and using different kinds of music for different emotions .

Project title: Mobile Bluetooth controlled Robot car using Arduino.

Project Description:

In this project, we developed the robotic car can be controlled wirelessly via a Smartphone. The smartphone has an Android app through which the user can send commands directly to Robot.

HOBBIES:

- Cooking
- Travelling new places
- Listening music