

OBJECTIVE

I aspire for a challenging position in a professional Organization where I can enhance my professional skills and strengthen my performance in addition to the Organization's motto.

EDUCATION

Year	Degree / Examination	Institute / University	Percentage/CGPA
2020 – 24 (Pursuing)	Bachelor of Technology Computer Science & Engineering.	Vardhaman College of Engineering, JNTU, Hyderabad	9.21 CGPA (till 4th Semester)
2018– 20	Board of Intermediate.	Narayana IIT acadamy,hyderabad	96.1%
2017 – 18	Secondary School Certificate.	narayana High School,mehdipatnam,hyderabad	9.3 CGPA

PROJECT WORK

Project Title	Description	Duration	Role	Team Size
V-Quizlet	A web application that contains the academic notes and attendance of our college. We designed this project on the MobiRoller website.	July 2022- Aug 2022	front end coding.	6
V2V communication.	It is a prototype based project. We designed a prototype which helps to prevent accidents on the road.It provides communication between vehicles.	Sept 2021- Nov 2021	Designed the architecture.	6

AWARDS & ACHIEVEMENTS

- **Won** 1st prize in the **Quizoholics** competition organized by **CYBERSYNC club**, under **AICTE SPICES SCHEME**.
- **Won** several medals at School in sports.
- certified 3 **star** coder in **Python** and **C language** in **Hacker-rank Platform**.

CERTIFICATIONS

- Certification of **Architecture with Google Compute Engine** in **Coursera**.
- Elite Certification for course completion of **Python for Data Science** at **NPTEL Platform**.
- Certification as **Data Science Intern** in **Lets Grow More**.
- Certification on **python** from **IIT Bombay**.
- Certification on **data science and algorithms** at **Udemy Platform**.
- Certification of **Token Service Technology(VISA)** and **Data Visualization** at **Forage**.

TECHNICAL ACTIVITIES

- **Designed** dynamic websites using **JavaScript**.
- **Designed** static websites using **HTML** and **CSS**.
- **Designed** a website Calculator using **HTML,CSS** and **React Js**.
- **Designed** a couple of applications on **machine learning and data science**.

PROGRAMMING SKILLS

Languages: C, Java, C++ and Python

Databases: MySQL

Web Technologies: HTML, CSS, JavaScript

Other tools: Visual Studio coding.

PERSONAL DETAILS

Hobby: Cooking, Playing Cricket, Playing Online Games, Surfing the Internet.

Interests: Data Science, online games.

Lingual Fluency: English and Telugu and Hindi.

Personal Qualities: curious to Explore the new technologies and implement them as real time applications.

Father's Name: J Narsingh