

# VENKATA NAGESHWARA REDDY

+ 91 630180954 | [nageshwarareddytangurivenkata@gmail.com](mailto:nageshwarareddytangurivenkata@gmail.com)

## Career Objective

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I aim to utilize my excellent communication and interpersonal abilities in a dynamic environment where customer satisfaction is paramount. I aim to contribute to the team's success by enhancing processes and fostering a culture centred around exceeding expectations. I'm excited about the opportunity to embrace innovation and uphold high-performance standards, ultimately driving positive outcomes for the organization.

## Education

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Course	Specialization	Institute	Year	CGPA
B. Tech	Computer Science	Karunya University (KITS)	2020-24	6.5
Intermediate	Science	Narayana junior college	2018 - 2020	8.8
10 <sup>th</sup> class	State	Vishwa Jyothi High School	2018	9.8

## Technical Skills

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- Html Css
- Python
- SQL

## Interpersonal Skills

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- Good verbal and communication skills
- Problem solving and creative thinking
- Effective Communication
- Public Speaking

## Internships

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### Mallikarjuna Infosys | Python Intern

| Jun 2023 – Aug 2023

- Two-month Python internship consisting of one month of training and one month of project
- Developed foundational Python programming skills during training and applied them to real-world database design and development in the project phase
- This involved hands-on experience in creating, managing, and querying databases using Python, allowing me to translate theoretical knowledge into practical solutions.
- **Skilled Gained:** Python , Database , Teamwork , Critical Thinking

## Project

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### Identification Of Scalp Diseases Using Dense Net & Alex Net | Deep Learning | Sep 23 – Feb 24

- Developed a real-time prototype model that classifies the Scalp Diseases using deep learning algorithms. Integrated a user-friendly front end for seamless user interaction.
- Furthermore, I delved into research within this domain and authored a paper that was showcased at a conference, augmenting my understanding and proficiency in the field.
- The primary goal was to leverage advanced machine learning techniques to accurately classify various scalp conditions, providing a reliable diagnostic tool that can assist dermatologists in early detection and treatment.
- Additionally, conducted research in this domain and **Authored a paper**, which was **presented at a conference** further enhancing knowledge and expertise in the field.

## Certificates

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- Python Programming – Coursera
- PCAP: Programming Essentials in Python- Cisco
- Business Analysis – YBI
- Speaking Effectively – NPTEL
- SQL (Beginner)- Hackerrank
- English for Carrer development - Coursera

## Extracurricular Activities

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- Engaged in numerous club activities during my college tenure, actively participating in various events.
- Contributed as a member of the college cricket team, showcasing teamwork and dedication on the field.

## Languages

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- English
- Hindi
- Telugu

### Declaration

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

Place:

Date: