# NIHAL

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**Career Objective:**

A management student who possesses good interpersonal communication skills and wishes to achieve a challenging position in your dynamic organization so as to contribute to the organization's growth with my skill set.

**Academic Qualifications/Educational Qualifications:**

| Degree/certification | Institute | Board/University | Year of Completion | Aggregate %/ CGPA |
|---|---|---|---|---|
| B. Tech | S R University | University | 2025 | 7.0 |
| Intermediate | S R Junior College | Board of intermediate | 2020 | 48% |
| 10th | Bharathi Vidya Bharath | SSC | 2018 | 90% |

**Technical Skills/Additional Qualifications:**

***Full stack developer***

Python (Google Collab)

C (Dev C++)

Data Structures

Java

Java Script

Node.js

Linux (2022.4 changelog)

HTML (Notepad ++)

Graphic design **(**Canva)

Weka Tool

Star UML

**Projects:**

1.  Hospital management in C (Tools: Dev C++)

2.  Project on cup cleaner (Tools: Fusion 360)

3.  Wi-Fi controlled robot (Tools: Arduino)

4.  Online voting system using data structures (Tools: Dev C++)

5.  Breast cancer prediction using python (Tools: Google collab)

6.  Restaurant rating using python (Tools: Google collab)

7.  Earthquake prediction using python (Tools: Google collab)

8.  House price prediction using logistic regression in python (Tools: Google collab)

9.  Lung cancer prediction using logistic regression in python (Tools: Google collab)

10. Differentiation between cats and dogs using CNN (Tools: Google Collab)

11. Resto Reviews using Natural Language Processing (Tools: Google Collab)

12. Ads CTR Optimization using Thomson Sampling (Tools: Google Collab)

13. Ads CTR Optimization using Upper Confidence Bound (Tools: Google Collab)

14. Market Based Optimization using Apriori (Tools: Google Collab)

**15.** System Hacking in Cyber security (Tools: Kali Linux)

**16.** SMS Spam collection in Data Science (Tools: Jupyter-Python)

**17.** Market Based Optimization using Eclat (Tools: Google Collab)

**18.** Wine Quality prediction using Principal Component Analysis (Tools: Google Collab)

**19.** Wine Quality prediction using Linear Discriminant Analysis (Tools: Google Collab)

**20.** Wine Quality prediction using Kernal PCA (Tools: Google Collab)

**21.** Ant Colony Optimization (Tools: Google Collab)

**22.** Student ID verification in Java (Tools: Visual Studio)

**23.** *WEB Application FireWall Integrating with Ai(Tools: Visual Studio)*

**24.** *Expense Tracker mobile application (Tools: Visual Studio)*

**Internships:**

1. Internship in 1Stop on cyber security
2. Internship in Infosys

**Participation:**

Attended workshop on Drones and received certificate and award.

Attended Hackathon in S R University and received Certificate.

Given an idea presentation in T-HUB.

Attended Undergraduate Business meeting and gave an idea presentation.

**Roles & responsibilities:**

Worked as Volunteer for Telangana's biggest student carnival PROST.

Member of Rotaract Club Hyderabad

Business Management

**Co-Curricular Activities:**

Business Analysis.

Done my Research on Ancient Temples of India.

Done my Research on Chat Bots.

**Ideas that I have:**

Entrepreneurship in Restaurant Management.

Entrepreneurship in Transportation of India.

**Strengths:**

Quick learner

Perseverance

Adaptive

**Personal Details:**

Date of Birth: 15/04/2004

Father's Name: T. Srinivas

Languages known: Telugu, Hindi, English.

**Hobbies:**

Reading books.

Coding.

Listening to music.

Travelling

**Declaration:**

I hereby declare that all the statements made in this application are true and complete to the best of my knowledge and belief. I understand that the competent authority can take appropriate action against me in case of any of the information is found to be incorrect at any stage.


Warangal                                                                    (NIHAL)