Namratha Gunda

namratha.gunda@lpu.in | 9014975630

FDUCATION

LOVELY PROFESSIONAL UNIVERSITY

B.Tech In Computer Science 2026 | Punjab, India CGPA: 8.45

KRISHNAVENI JUNIOR COLLEGE, KOTHAGUDEM

Intermediate Grad. 2022 | Cumulative Percentage: 97.7%

SRI VIDHYA VIDHYALAYAM

Grad. 2020 | CGPA: 10

LINKS

Github:// gundanamratha LinkedIn:// gundanamratha

COURSEWORK

UNDERGRADUATE

Object-Oriented Programming Data Structures and Algorithms Database Management System Machine Learning Python Programming

SKILLS

PROGRAMMING

Advanced:

 \mathbb{C}^{++}

Intermediate:

Java, C, Python

Frameworks and Libraries:

Node.is

Technologies:

HTML, CSS, SQL

LANGUAGES

FLUENT

English Telugu Hindi

EXPERIENCE

E & ICT ACADEMY, IIT KANPUR | TRAINING & INTERNSHIP

June 2023 - July 2023 | Summer Intern

PROJECTS

NEST ZONE INTERIORS WEBSITE | SHOPPING WEBSITE

Worked with my client **Sridhar BUSSA** to create a website for his interior and exterior supplies. **GST - 36ANAPB1064E2ZP**

REGRESSION MODEL | VIDEO GAME SALES PREDICTION USING REGRESSION AS A PART OF A MACHINE LEARNING INTERNSHIP.

CLASSIFICATION MODEL | DATA PREDICTION ON AIRLINE DATA USING

CLASSIFICATION

As a part of a Machine Learning Internship.

RESEARCH PAPER IN OS | RESEARCH PAPER ON MEMORY

MANAGEMENT

Efficient paging and segmentation algorithms for Virtual Memory

COURSES

PYTHON PROGRAMMING - A PRACTICAL APPROACH | E & ICT

ACADEMY, IIT KANPUR

Completed a course in Python programming.

PROBLEM SOLVING THROUGH PROGRAMMING IN C | INDIAN

INSTITUTE OF TECHNOLOGY KHARAGPUR

Completed a course in C programming.

MACHINE LEARNING | ONLINE LIVE SUMMER TRAINING PROGRAM 2023 ON MACHINE LEARNING

As a part of a Machine Learning Internship.

ACHIEVEMENTS

2023	CTF Competition	Indian Cyber Security Solutions
2014	South Zone	Chess Zonal Level CBSE Clusters
2012	1 st Place	District Level Chess Competition
2013	Zonal	Carroms CBSE Clusters