

GOLLA NIKHIL

6300542394 | nikhilyadavg36@gmail.com |

 [Nikhil Yadav](#) |  [NikhilYadavCoder](#)  [LeetCode](#)

Kurnool, Andhra Pradesh - 518002, India

OBJECTIVE

- **Position:** Challenging Data Structures and Algorithms position with a focus on Machine Learning
- **Skills:** Leverage expertise in DSA and Machine Learning
- **Goal:** Contribute to innovative projects that solve complex problems through efficient data structures, algorithms, and machine learning models

EDUCATION

- **Indian Institute Of Information Technology** 2022 - 2026
B.Tech in Computer Science Kottayam, India
 - GPA: 8.69/10.00
- **Narayana Junior College** 2020 - 2022
Pre-University Education Kurnool, India
 - Grade: 96.9%
- **Ravindra Vidya Niketan** 2020
Secondary Education Kurnool, India
 - Grade: 97.67%

SKILLS

- **Data Structures and Algorithms**
- **Programming Languages :** C++, C, Python, Java
- **Machine Learning :** Supervised and Unsupervised Learning, Regression, Classification, Clustering
- **Web Technologies :** HTML, CSS, JavaScript
- **Database Systems :** MySQL
- **Libraries :** Scikit-Learn, Pandas, Numpy, Matplotlib
- **Concepts :** Compiler, Operating System, Computer Networks, Virtual Memory, Cache Memory, Database Normalization, Design System and algorithms

ACHIEVEMENTS

- Achieved maximum rating of 1517 on Leetcode.
- Achieved "Specialist" in Recursion on Coding Ninjas
- Achieved "Achiever" in Dynamic Programming and Recursion
- Solved over 450 problems across various platforms (LeetCode, Coding Ninjas, CodeChef, Codeforces, GeeksForGeeks), specializing in (Arrays, Dynamic Programming, Greedy ,Graphs).

ADDITIONAL INFORMATION

Languages: English , Telugu, Hindi

Interests: Artificial Intelligence , Machine Learning , Deep Learning

"Currently pursuing hands-on training in Machine Learning, Deep Learning, and Natural Language Processing (including Transformers), along with backend development using Django, to build AI-powered applications and gain a deeper understanding of end-to-end product workflows."