

Kolli Jogi Naidu



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📍 Visakhapatnam, Andhra Pradesh -531035

in Jogi Naidu 🌐 Jogi605

📋 OBJECTIVE

Highly motivated and hardworking individual seeking a challenging position at a company that will improve my skill set and contribute to the growth of the company.

🧠 TECHNICAL SKILLS

- Languages: C, C++
- Database: MySQL
- Platforms: Git, Wireshark
- OS: Linux, Windows

🧩 CODING PROFILE

Leetcode: learner_605 🔗

HackerRank: joginaidu605 🔗

GeeksforGeeks: joginaidu605 🔗

🧩 COURSE WORK

- Data Structures and Algorithms
- Computer Networking
- Database Management System
- Object Oriented Concepts

🌐 LANGUAGES

- English
- Telugu
- Hindi

🎯 INTERESTS

- Badminton, Volunteering

🎓 EDUCATION

B.Tech in Computer Science and Engineering,
National Institute of Technology, Calicut
08/2019 – 2023

- CGPA at the end of 6th semester: **8.80**

CBSE All India Senior School Certificate Examination (CLASS XII), Jawahar Navodaya Vidyalaya, Kottayam
05/2019

- Percentage: **94.8%**

CBSE All India Secondary School Examination (CLASS X), Jawahar Navodaya Vidyalaya, Visakhapatnam
05/2017

- CGPA: **10**

📁 PROJECTS

NITC-Question Bank

09/2021 – 12/2021

Developed a software application to provide access to NITC previous year question papers, elective information as a part of DBMS course project.

- **Tech Stack:** Xampp(MySql), Vscode(HTML, CSS)

Network Projects

03/2022 – 05/2022

Implemented a simple chat system, SMTP mail server using c library functions.

- **Tech Stack:** C library functions

YouTube Adview Prediction, Learning project

05/2021 – 07/2021

Implemented a supervised model and predicted adviews based on given metrics.

- **Tech Stack:** Jupyter Notebook(Python modules)

🧰 EXTRACURRICULAR ACTIVITIES

Vice President, DAAN NIT Calicut

08/2020 – 09/2021

- Coordinated and organised events for DAAN members.

Volunteer, NCST and JDST at Dakshana Foundation

12/2019 – present

- Conducted exams and coordinated the teams at various JNVs.

🏆 CERTIFICATIONS AND ACHIEVEMENTS

Dakshana Foundation Two Year Scholarship Recipient

LIC Student of the Year, received in Secondary School

Design and Analysis of Algorithms, NPTEL