YECHINA LOKESH

📞 +91 63003 89454 | ✉ lokeshyechina@gmail | 🔗 www.linkedin.com/in/lokesh-yechina

CAREER OBJECTIVE :

To be professionally associate with an organization, which values and provides the career oriented position for best utilization of my skills towards achieving the goals of the organization.

EDUCATION :

Vignan Institute of Technology and Science   **Sep 2023 - Present**
Pursuing B.Tech 3rd year in Computer Science Engineering, 7.88 cgpa
- Specialization in Data Science.

T.R.R. College of Technology   **Jun 2020 - Apr 2023**
Diploma in Elecrtical and Electronics Enginnering, 9.88 cgpa
- Relevant coursework in Electrical Systems and Project Execution.

Krishnaveni Talent School   **March 2020**
State Board of Secondary Education, 10.0 cgpa

INTERNSHIPS :

Data Science Intern, Prodigy InfoTech   **Oct 2024- Present**

- Executed a range of data analysis tasks, which improved decision-making through data-driven insights.
- Developed organized project documentation practices, streamlining information sharing and enhancing project clarity.

Industrial Trainee, TG TRANSCO   **Jun 2022 - Nov 2022**

- Gained hands-on experience in high-voltage equipment operations, enhancing my understanding of electrical transmission systems.
- Participated in safety audits and maintenance procedures, ensuring compliance with industry standards and regulations.

PROJECTS :

Responsive Website for Blood Bank Management System

- Developed a responsive web application to streamline blood donation and management processes. The system enables users to easily find nearby blood banks, schedule appointments, and manage donor information.
- Technologies Used: HTML, CSS, JavaScript, Bootstrap, PHP, MySQL.
- Key Achievements: Improved user accessibility and enhanced blood donation tracking, increasing overall donor engagement.

Design of Solar Tricycle

- Designed and developed a solar-powered tricycle, emphasizing energy efficiency and sustainability. The project involved creating a functional prototype that harnesses solar energy to power the vehicle.

SKILLS :

- **Programming Languages**: C, Python, Java,R
- **Database Management**: SQL
- **Data Visualization**: Tableau
- **Web Development**: HTML, CSS, JavaScript (Basics), Node.js, React.js
- **Data Structures**: Proficient in implementing and utilizing various data structures

STRENGTHS :

- **Quick Learner**: Able to rapidly assimilate new concepts and technologies, adapting to changing environments and requirements.
- **Strong Analytical Skills**: Proficient in breaking down complex problems and developing effective solutions.

ACHIEVEMENTS :

- Awarded 1st prize for an outstanding poster presentation at an inter-college competition on National Mathematics Day, demonstrating exceptional research and presentation skills.
- Received the Badge of Enthusiastic Learner in recognition of commitment to continuous learning and engagement in academic pursuits.

CERTIFICATIONS :

Cisco -
- Programming Essentials in Python
- Introduction to Data Science

Great Learning -
- SQL for Data Science
- Big Data Programming

Lets Upgrade -
- HTML
- JavaScript
- Python Bootcamp

CO -CURRICULAR ACTIVITIES :

- **Member of IEEE:** Actively participate in workshops, seminars, and networking events to enhance knowledge and skills in electrical and electronics engineering.
- **Campus Ambassador at Lets Upgrade:** Represent the organization on campus, promoting various learning programs and engaging fellow students in coding and tech-related activities.

Y.Lokesh