# RACHAKONDA DIVYA SRI

+91 8247762036 | divyaenlight@gmail.com

#### **CAREER OBJECTIVE**

To work in a software company where I can utilize my knowledge, skills and experience, able to multitask and consistently finish projects before deadline.

## **SKILLS**

- Active Listening
- Problem Solving
- Adaptability and Flexibility
- Time Management
- Communication

# **EXPERIENCE**

# **Data Engineering Intern**

#### **Edu Skills**

- Company Overview: Data Engineering Certificate from Edu Skills with internship experience in Data Visualization tools
- Implemented data quality checks and monitoring systems to ensure data integrity and reliability
- Data Engineering Certificate from Edu Skills with internship experience in Data Visualization tools

## **EDUCATION AND TRAINING**

04/2025 B. Tech

Ravindra College of Engineering for Women, J.N.T.U. Ananthapur

Aggregate: 80.5

05/2021 Intermediate

Narayana Jr College, Kurnool, State Board

Aggregate: 91.5

04/2019 SSC

Ravindra Bharathi School, State Board

Aggregate: 10.0

# **WEBSITES, PORTFOLIOS, PROFILES**

• <a href="https://www.linkedin.com/in/divya-sri-sharma-rachakonda-364553317">https://www.linkedin.com/in/divya-sri-sharma-rachakonda-364553317</a>

#### **CERTIFICATIONS**

- English proficiency certificate, TCS-ION, 2023
- Basics of python, Infosys Springboard
- Microsoft advance excel Certification, Itronix solutions
- Cybersecurity Professional Certificate, Google, Coursera
- Introduction to Web Development, IBM, 05/2024
- Process Mining Fundamentals, Celonis Academy, 2023

#### **LANGUAGES**

- English
- Telugu
- Hindi

#### **HOBBIES AND INTERESTS**

- Listening to music
- · Doing meditation

#### **PROJECTS**

Early plant disease Detection, Designed and implemented neuromorphic sensing systems integrated with temporal neural networks for early detection of plant diseases. Innovated sensor technology for enhanced plant health diagnostics. Built advanced AI-driven models to detect plant diseases at an early stage. Advanced the field of agricultural AI with innovative sensing technologies.

# TECHNICAL QUALIFICATION

Basic python, C- Language, Basic java, MS Office including Excel, Word and PowerPoint, Tableau, Basic of HTML, Windows, Ubuntu, Linux, MYSQL

#### PERSONAL INFORMATION

Father's Name: Rachakonda Udaya BhanuMother's Name: Rachakonda Vijaya Lakshmi

Date of Birth: 11/21/04Marital Status: unmarried

#### **DISCLAIMER**

I hereby declare that all of the above information is true and to the best of my knowledge.