

SUPRIYA SILIVERU

KPHB Colony, Hyderabad - 500085, Telangana

📞 9014864955

✉ supriyasiliveru333@gmail.com

🌐 [linkedin.com/in/supriya-siliveru/](https://www.linkedin.com/in/supriya-siliveru/)

Objective

To secure a fulltime position in a dynamic and progressive organization that draws on my education, knowledge, experience, skills and flexibility to adapt to company's needs and work towards the continual growth of the organization and also one that offers a promising future.

Education

Jawaharlal Nehru Technological University Hyderabad - UCEH

Aug. 2019 - 2023

Bachelor of Technology in Chemical Engineering: 8.01

Hyderabad, Telangana

Pragati Junior College

July 2017 - May 2019

Percentage: 96.3

Nalgonda, Telangana

Relevant Coursework

- | | | | |
|-----------------|-------------------|--------|--------------------|
| • Python | • C/C++ | • DBMS | • Machine Learning |
| • OOPS Concepts | • Data Structures | • SQL | • Data Analysis |

Experience

LTIMindtree

Feb 2023 - May 2023

Intern

- Gained comprehensive experience in .Net development. I honed my skills in C Sharp and ASP.NET. Actively participated and acquired proficiency in SQL and data manipulation.
- This immersive experience enhanced my technical skills, problem-solving abilities and teamwork capabilities.

Terra-Green Technologies Pvt.Ltd

Jun 2022 - July 2022

Intern

- Undergone Internship on Data Science and Machine Learning in Industrial Automation.
- Worked with Artificial Neural Network.
- Developed a Heart Disease Prediction System which can assist medical professionals in evaluating a patient's heart disease based on the clinical data of the patient.

BOLT IOT

Aug 2021 - Oct 2021

Trainee

- Undergone Training on Internet Of Things and Machine Learning.

Projects

Sending Personalized Emails Using Python

- Tools: smtp library
- Project Description: sending personalized emails using smtp library.Setting up a Gmail account for development,setting up a local smtp server using .starttls() and sending a plain text.

Tic-Tac-Toe Game

- In this project we developed a 2-player game with C++ language

Skills and Abilities

- | | | | |
|--------------|---------------|-------------------|-------------------|
| • Leadership | • Team Spirit | • Time Management | • Decision-making |
|--------------|---------------|-------------------|-------------------|

Certifications

C with Data Structures course in SSSIT institute, Hyderabad

Python Programming- Certified by Coding Club , JNTUH-UCEH

Positions of Responsibility

Student-Coordinator for GENOS'22, National Level Technical Symposium- Department of Chemical Engineering.

Executive Member of Coding Club, JNTUH-UCEH, 2021- Present

Co-ordinator of Art Club, JNTUH-UCEH, 2021-2022

Event Manager of 'TRIVIA'(Quiz) during Technical Fest,2022

Student Volunteer experience in alumni meeting and conferences held in JN-Auditorium, January 2020

Executive Member Robotics Club, JNTUH-UCEH, 2021-2022