

[Home](#)[About](#)[Education](#)[Projects](#)[Skills](#)[Programming Skills](#)[Social Media](#)

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About

Hello, Myself Lakshmi Kara Gupta Chandulooru Studying Master's in Computer Science in University of New Haven. Currently in third semester with a GPA of 3.4 out of 4.

Education Qualification

Master's

University of New Haven
Year Passed Out: May 2024
GPA: 3.6 Out of 4 (Until Second Semester)

Under Graduation

SRM Institute of Science and Technology
Year Passed Out: May 2022
CGPA: 9.29 Out of 10

Intermediate

Sri Chaitanya Junior College
Year Passed Out: 2018
Marks: 808 Out of 1000

Schooling

Kendriya Vidyalaya No.1
Year of Passed Out: 2016
CGPA: 7.2 Out of 10

Projects

Online Voting System

Modern advancements in democracy include an online voting system that uses machine learning and natural language processing (NLP). By utilising these cutting-edge technology, the voting process is made more accessible and secure.

E-Fresh

Agriculture is not an exception to how technology is reshaping sectors in today's age of fast change. E-Fresh is a revolutionary idea that was created as a result of the use of the open-source Arduino software in agriculture.

Fake News Detection

One of the most important uses of machine learning is the detection of fake news using the Python scikit-learn packages. We can create models that analyse text data, discover patterns, and precisely identify false information by utilising scikit-learn's robust tools.

Skills

- Adaptability
- Administrative Skills
- Teamwork Skills
- Problem Solving
- Meeting planning

Programming Skills

- Python
- C Language
- MySQL
- JAVA
- HTML

