Nerella Lakshmi Jaswanthi

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& 8639282877

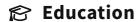
House No: 31-271/2,3,4 SBI Road,

• Addanki, Bapatla District, Andhra Pradesh, India.



№ Profile

Enthusiastic and dedicated Computer Science Engineering student with a passion for software development and technology. Seeking internship opportunities to have hands-on experience in the computer science field. Eager to embark on a career where I can apply my technical skills, innovative thinking, and commitment to learning to contribute effectively to dynamic projects and drive technological advancements.



Bachelor of Technology

SASTRA Deemed University

Oct 2021 – Jun 2025 Thanjavur, India

Student at SASTRA Deemed University Graduating in the year 2025 with a bachelor's degree in Computer Science and Engineering.

CGPA: 8.66

Senior Secondary

Jun 2019 - Apr 2021

Guntur, India

Sri Chaitanya Junior College

Class XII - Board of Intermediate Education, Andhra Pradesh.

Percentage: 98.4

Matriculation

Jun 2018 – Mar 2019

Addanki, India

Class X - Board of Secondary Education, Andhra Pradesh.

CGPA: 10.0



Programming Languages

Holy Faith EM High School

Basics of c/c++, Python, RDBMS

Course Work

Data Structures and algorithms, Computer Networks, Operating Systems

Web Dvelopment

HTML, CSS, Django

Soft Skills

Adaptability, Communication, Teamwork, Active Listening, Problem Solving



Chatbot application

The chat application to send or receive messages using computer networks.

Retail store location screening

Using existing data on the places where retail outlets should be built, a machine learning-based project will select the locations for real-world retail locations.

Dice-Roll Simulator

The virtual dice roller can generate random numbers simulating a dice roll. This is six face dice. It also shows the previous roll on the page.

• It is implemented by using HTML, CSS and JavaScript.