

GUMATE KUSHIKA  
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## OBJECTIVE

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Aspiring and dedicated Third-year B.E. student at Stanley College of Engineering and Technology for Women, seeking opportunities to apply my technical knowledge, problem-solving abilities, and teamwork skills in a challenging engineering environment. Passionate about continuous learning and innovation, with a strong interest in contributing to real-world projects and gaining practical experience to enhance my career in the field of engineering.

## EDUCATION

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BE Information Technology ,Stanley College Of Engineering and Technology for Women 2026  
CGPA: 8.0/10(Current)

Intermediate: Sri Chandra Junior College 2022  
MPC: 70%

Secondary School: Dilsukhnagar Public School 2020  
CGPA: 97%

## SKILLS

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Programming Languages: Java, Python, C

Database System: MYSQL

Web Technologies: HTML, CSS, Javascript

Soft Skills: Adaptability, Problem Solving, Communication, Team work, Leadership

## CERTIFICATIONS

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CODE-A-THON: Participated in a code-a-thon which was conducted by stanley college of engineering and technology for women on cyber security domain.

Spoken tutorial project at IIT Bombay: Certificate for the completion of Python 3.4.3 training

Swecha AI internship : Participated in summer of AI internship program at swecha

## LANGUAGES

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English : Professional

Telugu: Native Proficiency

Hindi: Native Proficiency

## INTERNSHIPS

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Internship at

Codsoft – Data Science Intern

Nov 2024 – Dec 2024

-Contributed to practical machine learning applications such as:

Iris Flower Classifiers by applying supervised learning methods.

Credit Card Fraud Detection using classification algorithms and data processing.

Prediction of Sales by employing regression models to analyze trends and predict sales.

Obtained hands-on exposure in Python, data cleaning, model development, and evaluation methods.

#### InternPe – Python Programming Intern

Nov 2024 – Dec 2024

-Created several Python-based applications and games like:

Digital Clock, Tic Tac Toe, Connect 4, and Snake Game.

Improved skills in Python fundamentals, OOP principles, and GUI development with Tkinter.

#### Bharat Intern – Web Development Intern

July 2024 – Aug 2024 (Remote)

-Built a Weather Application using web technologies such as HTML, CSS, JavaScript, and APIs.

Integrated real-time weather data using OpenWeatherMap API.

Focused on responsive UI design and user-friendly experience.

### PUBLICATIONS

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**“Emerging Technologies in the Digital Era: A Future Perspective”**. Accepted and published in Anveshana’s International Journal of Research in Engineering and Applied science(AIJREAS), Volume-10 Issue-4, April 2025