

# LADDIKA NITHUSHA

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Github: <https://github.com/nithusha28>

## PROFESSIONAL SUMMARY

Hardworking and motivated individual with a strong interest in learning Full Stack And AI Enthusiast. Aspiring new technologies and improving technical skills. Looking for opportunities where I can apply my knowledge, gain practical experience, and continue building my skills.

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## EDUCATION

<b>Seshadri Gudlavalleru Engineering College, Gudlavalleru</b> Bachelor of Technology – Information Technology	<b>2023-2027</b> (CGPA-7.60)
<b>Sri Chaitanya Junior College, Vijayawada</b> Intermediate	<b>2021-2023</b> Percentage-91.4
<b>Ravindra Bharathi Public School, Vijayawada</b> SSC	<b>2020-2021</b> Marks- 586/600

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## ACADEMIC PROJECTS

### Student Technical Skill Development Planner Based on Student Feedback Using Latest Trends & Techniques-

Developed a full-stack web-based platform designed to enhance and track students' technical skill development through structured planning and continuous feedback analysis. The system provides role-based access control for students, faculty, and administrators, ensuring secure and personalized user experiences. The platform allows students to self-assess their skills, receive recommendations based on current industry trends, and track their progress over time. Faculty members can monitor student performance, provide feedback, and suggest improvements. Implemented a secure authentication system to ensure data privacy and controlled access. Designed and integrated a relational SQL database to store user data, feedback, skill metrics, and progress reports. The system supports dynamic data visualization for tracking improvement and identifying skill gaps.

Tools: HTML, CSS, JavaScript, SQL.

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## TECHNICAL SKILLS

**Programming :** Python

**Web Technologies:** HTML, CSS

**Tools:** VSCode, GitHub

**Soft Skills:** Good Communication, Time Management, Team Work

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## CERTIFICATES

1. Full Stack Development (MERN) – APSCHE & SmartBridge. [Link](#)
2. Android Developer Virtual Internship – AICTE, India Edu Program & Google. [Link](#)
3. Deep Learning Foundations for AI and Gen AI-Udemy. [Link](#)
4. NPTEL Certified Course: Sustainable Transportation Systems (IIT Roorkee). [Link](#)
5. Participated in National Level Hackthon (AVISKAR 2026). [Link](#)
6. Certified in Quantum Fundamentals Program (Qubitech & WISER). [Link](#)

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## LANGUAGES KNOWN

1. English
2. Telugu

