

Palagiri Sireesha

✉ sireeshapalagiri45@gmail.com ☎ 6304334307

🌐 <https://www.linkedin.com/in/sireesha-reddy-427a25249>

Profile

Electronics enthusiast with hands-on experience in AI-infused electronic projects and a solid grasp of electronic engineering principles. Successfully designed, developed, and tested innovative electronic solutions through academic projects and internships, showcasing a keen interest in problem-solving and cutting-edge technology."

Education

Bachelor of Technology, GITAM University

CGPA: 8.12

2021 – 2025

Intermediate, Narayana Girls Junior College

95.0%

2019-2021

10th Standard, Narayana E-techno School

CGPA: 9.2

2019

Internships & Certifications

Artificial intelligence with python

Google AI-ML Virtual Internship

Full stack web development

Excel (Coursera)

Machine Learning On Ramp (Matlab)

Skills

Programming with C

python

Matlab

Adaptability (Non-Technical)

Critical Thinking (Non-Technical)

Time Management (Non-Technical)

Virtual Collaboration (Non-Technical)

Projects

Banking System

" Created a software application to manage various banking operations which includes functionalities like account management, transaction processing, balance inquiries, fund transfers, and user authentication. This incorporates object-oriented programming principles, database management, and possibly graphical user interface (GUI) components for user interaction. It provides a secure, efficient, and user-friendly platform for both customers and administrators to perform banking tasks."

Password Manager Using Python

" Developed a system using python libraries where user will have access to store new passwords, Retrieve a password, Generate new password, Evaluate password strength."