

NITHIN SAI KRISHNA S

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PROFESSIONAL SUMMARY

I'm excited to bring my skills in Python, machine learning, and full-stack development to a team like ResNet Solutions. I'm passionate about learning, building real-world solutions, and growing into a strong ML Developer or Software Engineer.

EDUCATION

B.Tech in Computer Science and Engineering, GITAM University, Bengaluru – CGPA: 7.25 | Aug 2022 – Jun 2026
Intermediate (MPC), Jaya Barathi Jr College, Andhra Pradesh – 77.1% | Jun 2020 – May 2022
10th Standard, Bhashyam High School, Andhra Pradesh – 99.3% | Jun 2019 – Apr 2020

CERTIFICATIONS

- NCC 'B' & 'C' Certificates — National Cadet Corps
- Software Engineering Simulation — Walmart Global Tech
- Android Developer Virtual Internship — Google
- Drone Pathfinding Internship — MURTI Labs
- Smart India Hackathon — Govt. of India
- Oracle Cloud Infrastructure Foundations

TECHNICAL SKILLS

- Programming Languages: Python, C, Java (basic), JavaScript, TypeScript (basic)
- Flask Backend Development
- Fundamental Data Structures Knowledge
- Supabase, Excel, VS Code, Oracle Cloud Infrastructure (basic)
- Web Interface Design: HTML, CSS, React.js
- ML Libraries: Scikit-learn, TensorFlow, PyTorch, OpenCV
- AI Concepts: Classification, CNNs, NLP
- Proficient in MySQL
- Software Practices: Version Control

WORK HISTORY

WEB DEVELOPER INTERN | ZettaByte Plus (Remote) | May 2025 – Sep 2025 (Ongoing)

Building a full-stack app using Next.js, Supabase, and Tailwind CSS

- Leading a small team and helping teammates with their tasks

DRONE TECHNOLOGY INTERN | MURTI Labs | Nov 2024 – Apr 2025

- Simulated drone navigation using A* and Dijkstra's algorithms
- Designed 3D test environments with obstacles

NATIONAL CADET CORPS | NCC | Aug 2022 – Feb 2025

- Completed B & C certificates through 2 training camps

LEAD PHOTOGRAPHER

- Managed photography for college events and led a student team

PROJECTS

- Auditing App (Next.js, Supabase) – Full-stack web platform with real-time auditing workflows [Link](#)
- Drone Pathfinding (Python, A*) – Simulated delivery with pathfinding algorithms [Link](#)
- SkinTone Fit (Flask, OpenCV) – AI outfit suggestion app based on skin tone [Link](#)

ACHIEVEMENTS

- NCC B & C Certificate – Leadership and commitment
- First Place – Anti-Ragging Essay Competition
- Best Lead Award – Photography Team

CO-CURRICULAR ACTIVITIES

- Smart India Hackathon Participant – Real-world team challenge in 2023 and 2024
- AI Tools Workshop – Hands-on experience with AI tech
- Volunteered at 2 blood donation camps with Lions Club International

HOBBIES

- Photography and photo editing
- Watching tech videos and documentaries
- Posting reviews and feedback to improve local listings
- Exploring AI and new tech tools