GET IN TOUCH!

Mobile:
+91-9398984698

Email:
shaik.badru1019@gmail.com

SKILLS

- python
- Java
- HTML
- CSS

LANGUAGES KNOWN

English (Both)
Hindi (Both)
Telugu (Both)

CERTIFICATIONS

- Deloitte Data Analytics
- Accenture Introduction To Technology Apprenticeship
- TATA Cybersecurity Analyst Job Simulation

Shaik Badru Basha

PERSONAL DETAILS

Current Location   Nandyal
Date of Birth   October 19, 2005
Male

EDUCATION

Graduation

Course   B.Tech/B.E. (Artificial Intelligence And Machine Learning)
College   Santhiram Engineering College, Nandyal
Score   7.5%

Schooling	Class XII	Class X
Board Name	Andhra Pradesh	Andhra Pradesh
Medium	English	English
Year of Passing	2023	2021
Score	79%	73%

INTERNSHIPS

Deloitte | December 2025 - December 2025

- Virtual Internship programs are a series of online courses that simulate what you would do at Deloitte if you worked there! It is self-paced and free of charge, designed for students interested in pursuing careers in STEM-related fields.

EduSkills Foundation | October 2024 - December 2024

- An Ethical Hacking Virtual Internship teaches students how to identify and fix security vulnerabilities using legal and safe hacking methods. It includes training in cybersecurity basics, penetration testing, network analysis, and tools like Kali Linux and Nmap, all practiced in secure virtual labs to build real, hands-on defensive skills.

EduSkills Foundation | July 2024 - September 2024

- An AI-ML Virtual Internship is an online program where students or beginners learn and practice Artificial Intelligence and Machine Learning skills through remote training and real-world projects.
It typically includes learning Python, data analysis, machine learning algorithms, and sometimes deep learning. Interns complete hands-on tasks, build models, and gain practical experience without needing to be physically present at a company.

PROJECTS

AI-Powered Crop Disease Identifier(Prototype) | May 2025 - July 2025

- The AL-Powered Crop Disease Idenifier (Prototype)jis an innovativesoluiondesigned o help iames
identify crop discases early through artificial inteligence. Using depleaning modedb lhe YOLO and
CNN, this system can analyze images of crop leaves captured via mobile devices and instantly detect
potential discases. This enables timely intervention, reducecrop loss, increases yields, and promotes sustainable farming practices.

AI Career Guidance using chatbot | February 2025 - March 2025

- AI career guidance using a chatbot helps users explore suitable career paths.
It analyzes skills, interests, and goals through interactive conversations.
The chatbot provides personalized career recommendations and insights.
It suggests courses, certifications, and learning resources.
Real-time feedback helps users make informed decisions.
This approach makes career counseling accessible, efficient, and scalable