

VIKASH THYADI

Linked In: www.linkedin.com/in/vikashthyadi
Github : github.com/vikash11004

CAREER OBJECTIVE

Highly motivated and curious engineering student dedicated to continuous learning, problem-solving, and impactful contribution. Eager to seek opportunities to grow professionally and create positive change through disciplined thinking and consistent effort.

ACADEMIC PROFILE

Course	College/School	University/Board	Pass Out Year	Percentage /CGPA
B-Tech(CSE-DS)	Aditya Institute of Technology and Management,Tekkali	JNTU-GV,Vizianagaram	Pursuing	8.04 (CGPA)
Intermediate(MPC)	Sri Chaitanya College,Palasa	BIEAP	2023	86.5%
CBSE	Narayana Group of School,Visakhapatnam	CBSE	2020	89.4%

TECHNICAL SKILLS

Programming	:	Python, C, C++
Development	:	HTML, CSS, Bootstrap, JS, PHP
Tools & Visualization	:	Pandas, Power BI, Matplotlib, Jupyter Notebook
Databases	:	MySQL,NoSQL
Operating Systems	:	Windows, Android
Soft Skills	:	Communication, Teamwork

PROJECT EXPERIENCE

- **Bingo Blast:**
Multiplayer Bingo Game: A real-time multiplayer Bingo game built with Node.js, Express, Socket.IO
- **College Companion:**
A completely offline academic management mobile app built with Capacitor and vanilla JavaScript.
- **FinPath AI:**
Regulatory-Aware Financial Navigation System with RAG-Powered Chatbot
- **Resume Analyzer:**
AI-powered dual-mode resume analyzer that provides personalized feedback for students and batch candidate screening for recruiters using Groq's Llama 3.3 model.
- **Xpenso:**

AI-Powered Student Expense Tracker-A smart, AI-driven expense tracking web app built for students and first-time budgeters.

INTERNSHIP EXPERIENCE

Community internship of two weeks on fake news detection in Chinabadam. This internship was focused on creating awareness about fake news and misinformation and explaining techniques to identify false or misleading information.

CERTIFICATIONS

- Python for Data Science-NPTEL Issued By Indian Institute of Technology Madras

CO CURRICULAR ACTIVITIES

- Won 2nd at 24 Hours Hackathon Conducted at Aditya Institute of Technology and Management-Made a AI Expense Tracker
- Won a Medal at a 7 hour Hackathon Conducted by V Cube Software Solutions at Aitam-Made a Regulatory-Aware Financial Navigation System with RAG-Powered Chatbot

PERSONAL DETAILS

Father's Name :
Date of Birth : October 1, 2004
Address :
Hobbies/Interests : Listening to Music,Playing Chess

Languages Known:

Languages	Speak	Read	Write
English	✓	✓	✓
Telugu	✓	✓	✓
Hindi	✓	✓	✓
Odia	✓	-	-

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Date : 25/04/2026

Place : Tekkali

(Vikash Thyadi)