KATARAPU THARUN

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CAREER OBJECTIVE

I am a motivated and detail-oriented MCA graduate seeking a challenging role in software or full stack development. I have strong skills in Python, JavaScript, HTML, CSS, MySQL, and experience with Git, GitHub, and VS Code. I am also familiar with AWS and have a good understanding of cloud concepts.

With strong problem-solving abilities and a quick learning attitude, I adapt easily to new technologies and environments. I am a team player with effective communication skills and a strong sense of responsibility. My focus is on building scalable, user-friendly, and efficient applications. I am committed to continuous learning and professional growth.

WORK EXPERIENCE

CUSTOMER SERVICE ASSOCIATIVE

More Retail Private Ltd (Amazon Partner) | Hyderabad   Feb2022 – Feb2023
(Handled order processing, Billing, and Customer support)

EDUCATION

Masters of Computer Applications (MCA)	2023-2025
University Arts and Science College, Warangal	Percentage: 80%
Bachelor of Science in computers	2021
University Arts and Science College, Warangal	Percentage:85%
Intermediate, Sri Vikas Junior College	2018 (percentage: 96%)

TECHNICAL SKILLS

- **Programming languages**   : Python
- **Web Technologies**   : HTML, CSS, JavaScript, react, mango db
- **Development Tools**   : Git, GitHub, VS code
- **Database**   : MySQL
- **Cloud platforms**   : Amazon Web Services (AWS)

SOFT SKILLS

Communication | Problem-solving| Interpersonal Communication | Adaptability | Flexibility | Active listening | Public Speaking | Time management | Leadership | Patience.

PROJECTS

Smart agriculture system: Combination IOT and AI to monitor soil conditions and optimize farming practices in real-time

To develop a smart agriculture system that monitors real time environmental and soil conditions using IoT sensors and applies AI to enhance decision-making, optimize resource use, and improve crop productivity

Technologies Used: Internet of things, IoT Sensors, Artificial Intelligence, cloud computing. To obtain a challenging position in a reputable organization where I can apply my technical, Analytical, and leadership skills, contribute to innovative projects, and continuously grow as an IT professional and to pursue a challenging role in growth-oriented organization where i can apply my technical knowledge, problem solving abilities and passion for learning to contribute effectively to team goals.

- Achieved 30% faster data retrieval by optimizing data transmission and sensor response time.
- Improved decision-making accuracy by 25% using predictive analytics for irrigation scheduling.
- Reduced manual monitoring efforts by 60%, increasing farming efficiency and productivity.

CERTIFICATION

• Certificate of Participation – CIT Program

Issued by [I-CAT]   May 2025
Participated in a professional learning event focused on [technology, innovation, or soft skills]