

# Banda Advaitha

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## Career Objective

Analytical and adaptable BTech student specializing in Artificial Intelligence & Machine Learning, with strong problem-solving and communication skills. Seeking Business Analyst / Consulting / Product Analyst / Customer Success roles to apply data-driven insights, simplify complex problems, and deliver measurable business value.

## Education

### B.Tech – Artificial Intelligence & Machine Learning

Vardhaman College of Engineering, Shamshabad (2022–26) | CGPA: 8.33

### Intermediate – MPC

Alphores Junior College, Karimnagar (2020–22) | CGPA: 8.34

### Tenth Class

Paramita High School, Karimnagar (2020) | CGPA: 10.0

## Relevant Projects (Business Impact Focused)

### 1. Rainwater Detector (May–Jun 2024)

- Designed a predictive system for rainwater monitoring using sensors + ML.
- Translated technical outcomes into smart irrigation use cases for agriculture productivity.

### 2. Real-time Emotion Detection (May–Jun 2024)

- Built an AI tool to detect user emotions (happiness, sadness, anger, surprise).
- Highlighted business applications in customer experience & mental health solutions.

### 3. Cloud Intrusion Detection (Jul 2024)

- Implemented a real-time security model using SVM & Random Forest.
- Reframed project outputs as business risk detection for cloud security in enterprises.

## Skills

- Business Tools: Excel (Pivot Tables, Charts), PowerPoint (Business Decks), Basic SQL, Google Cloud
- Analytical: Data Analysis, Problem-Solving, Case Study Thinking
- Communication: Client Handling, Presentation Skills, Stakeholder Interaction
- Tech Foundation: Python (basic), MySQL, Cloud Computing (AWS, GCP)

## Certifications

- AWS Academy Graduate – Data Engineering
- Google Cloud Computing Foundations
- MongoDB Python Developer Path

## Achievements & Leadership

- Internship at NIELIT (AI/ML) → strengthened problem-solving & adaptability.
- Actively worked on team-based projects and presented solutions to mentors.
- Organized and participated in academic/college-level technical events.