

About Me

I am a dedicated individual with a strong commitment to sustainability driven by curiosity to my work and who believe in continuous learning, I embrace challenges as opportunities to learn and improve. Resilient, Perseverance, Collaborative, describe me better.

Technical Skills

- Ms. Office
- Canva
- Tableau

Professional Skills

- · Presentations
- Communication skills
- Detail oriented
- Hosted an event
- Time Management
- Leadership, Teamwork

Strenghts

- Adaptability
- Resilience
- Attention to detail

Languages known

• Telugu, Hindi, English

Dissertaion Work

I completed a thesis titled "An Economic Analysis On Production and Marketing of Chilli In Guntur District of Andhra Pradesh" focusing on production economics, market trends, and supply chain dynamics in one of India's major chili-producing regions.

THOGATI RENUKA CHANDRA

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4-19/17, Bhageeratha Dream Villas Near R.T.A Office, Shadnagar, Ranga reddy District ,Pin: 509216

Education

- [Centurion University of Technology and Management] [2022-2024] [MBA in ABM] [8.8]
- [UG |Loyola Academy,Old Alwal, Secundrabad, Telangana]
 [2018 2022]
 [B.Sc. Hons Agricultural Science, Rural Development]
 [8.7]
- Class XII | St. Pious X Junior College, Ramnagar, Hyderabad]
 [2016 2018]
 [BiPC] [85.3%]
- [Class X | Maria Rani ShanthiVidya Nikethan, Shadnagar, Mahaboobnagar]

[Passed SSC with 8.2 CGPA]

Internships

[Syngenta Private Limited, Medchel][Monitoring on packing material wastage reduction]

[April 2022 – May 2022]

[I have explored and learned in depth about the drying, processing, and packing areas where maize and rice are employed during that time, as well as monitored packaging material on the factors that are generating waste of seed pouches during packing.]

[Nuziveedu seeds private limited, Medchel] [Supply ChainManagement]

[June 2023 – July 2023]

[I have gained valuable experience and knowledge in the areas of cotton ginning, processing, field emergence testing, grow-out test, and cold storage and had hands on experience in seed technology laboratory on both field and vegetable crops.