Trisha N

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In: Trisha N|

Education

Keladi Shiyappa Nayaka, University of Agriculture and Horticultural Sciences, Shimogga

BS(c) in Agriculture

Predicted CGPA - 8.25 **2021 - 2025**

KMWA Deeksha Vedantu, Mahalakshmipuram, Bengaluru

1st and 2nd PU

Percentage- 86 2019 - 2021

Sri Vani International School, Bengaluru

10th grade(ICSE)

Percentage- 91 2020

Internships

International flower auction Bengaluru (IFAB), SSS supply chain (Bengaluru), Digital agriculture, BSE, UNL (under the guidance of Dr.Santosh Pitla)

Skills

Languages (Basics): C++, Python Tools: VS Code (beginner level)

Soft Skills: Communication, Teamwork, Adaptability

Experience

- Hands on Training in Programming for Agricultural Sciences in KSNUAHS, Iruvakki on Agricultural Programming
- Placed in Krishi Vigyan Kendra (KVK) in Chikmangaluru for extension services
- As a part of Rural Agricultural Work Experience (RAWE), I was placed in a village for three months to interact with the farmers and learned how to address their problems effectively.
- I **experimented on** Green Gram (Vigna radiata) to investigate the effects of different sowing methods as part of my coursework in Experimental Techniques.
- Currently an intern at Department of Agronomy and horticulture under Dr. James Schnable

Extracurricular

- I represented my University in South Zonal level in collage making and hence proud to be called as a University Blue.
- Conducting **Method demonstration on**: Soil testing, Arecanut composting, Building a kitchen garden, Banana Rhizome treatment, Micro irrigation, Fertilizer adultration, Mushroom cultivation, Azolla cultivation
- Participated in group discussions such as: Regional agriculture, crop cultivation and management,
 Importance of intercropping, Building SHGs
- Arranged And involved in **campaigns** such as: Traditional and herbal remedies to provide to cattle, Community cleanliness campaign, Vaccination drive and insurance and Blood donation campaign
- And **training programs** such as: Initiating Apiary in sustainable agriculture, Importance of oilseeds and production of biodiesels, Benefits of planting Bamboo (Bambusa tulda spp) and Agroforestry.