

# RENATI SINDHUJA

9177243909 ◇ Tirupati, AP

[sindhu.renati@gmail.com](mailto:sindhu.renati@gmail.com) ◇ <https://www.linkedin.com/in/sindhuja-renati-52b33a217/> ◇

## CAREER OBJECTIVE

---

I am a Certified video editor with proven experience in crafting engaging content for YouTube, skilled in transitions, effects, and color correction. Seeking a position to apply my creative and technical skills in video production, delivering high-quality visual stories that enhance viewer engagement and brand reach.

## EDUCATION

---

**Msc Integrated Biotechnology (Bachelor's + Master's)** 2018 - 2023

Sri Padmavati Mahila Visvavidyalam - University. Percentage : 80

**Higher Secondary School (Class 11th and 12th)** 2014 - 2016

Sri Chaitanya Junior College. Percentage : 90

**Secondary School (Class 10th)** 2013 - 2014

Red Cherries School. GPA : 10

## INTERNSHIP/PROJECT

---

### Evaluation of protein antigen recovery at different stages during manufacturing process

Sanofi Healthcare India Private Limited (SHIPL), Hyderabad, India

Intern, Analytical Sciences

Supervisor: Dr. B. Sreenivasulu Reddy, PhD, Head of Analytical Sciences

- Conducted project on "Evaluation of Protein Antigen Recovery at Different Stages During the Manufacturing Process."
- Successfully applied Lime's Flocculation (Ramon Assay) and Lowry Method for precise quantification and analysis of antigen recovery.
- Demonstrated sincerity, hard work, and effective collaboration with the team.

## SKILLS

---

### Subject Matter Expertise

Filmora Video Editing, Davinci Resolve, Adobe Premier Pro

### Technical Skills

Transitions, Effects, Color Correction, Audio Synchronization

### Soft Skills

Creativity, Storytelling, Attention to Detail, Time Management, Adaptability

### Life Sciences

Biotechnology

### Others

YouTube Content Creation, Project Management, Video Rendering

## EXPERIENCE

---

### Video Editor

Aug 2024 - Present

Youtube Platform

Experienced Video Editor – Developed and edited high-quality videos, showcasing skills in transitions, effects etc. These are the below links for the videos:

[Link 1: How to Increase Vitamin D Naturally](#)

[Link 2: 7 Calcium-Rich Foods BETTER Than Milk – Must-Try SECRETS!](#)

These projects demonstrate a commitment to detail, creativity, and delivering polished final products tailored to engage viewers effectively.

## Quality Analyst Intern

Sep 2023 - Dec 2023

Sanofi Healthcare India Private Limited (SHIPL)

As a Quality Analyst, I analyzed quality parameters, collaborated with the quality control team, and documented findings to enhance manufacturing processes. My work focused on the project titled "Evaluation of Protein Antigen Recovery at Different Stages During the Manufacturing Process." This role involved detailed quality assessments and continuous process improvements to ensure optimal production outcomes.

## Class Teacher

May 2024 - Present

Vedantu

Facilitated advanced biology discussions, bridging gaps between master teachers and students by elucidating complex topics, thereby enhancing academic comprehension and fostering a deeper understanding of the subject matter.

## CERTIFICATIONS

---

### [Filmora 12, 13: Video Editing Course](#)

Completed a comprehensive Udemey course in video editing, mastering essential tools and techniques in Filmora, including transitions, effects, color correction, and audio editing, to create professional-quality videos.

### [Davinci Resolve: Video Editing Course](#)

Completed a Udemey course in DaVinci Resolve, focusing on advanced editing workflows, dynamic transitions, node-based effects, precision color grading, and industry-standard video post-production techniques. **Certificate of Achievement in Six Sigma Green belt**

Successfully completed the Six Sigma Green Belt training program with Simplilearn, gaining comprehensive knowledge in process improvement methodologies. This certification equipped me to apply data-driven approaches, problem-solving techniques, and statistical tools to enhance operational efficiency.

## HOBBIES AND INTERESTS

---

- Reading books, Listening music, Traveling, Yoga.

## EXTRA CURRICULAR ACTIVITIES

---

- Enhancing video editing skills in my free time by experimenting for YouTube content creation.
- Engaged in public outreach activities to promote scientific literacy and awareness, including organizing educational demonstrations and participating in science fairs.