

Chethan Talari

DESIGNER, PHOTOGRAPHER & EDITOR

Mobile: +91 810 6543 475

E-Mail: chethantalari@gmail.com

Behance: [Chethan Talari](#)

LinkedIn : [Chethan Talari](#)

Portfolio Website: chethantalari.me

EDUCATION

Master of Design

August 2024 – Present

National Institute of Fashion Technology (NIFT),
Bangalore, Karnataka.

B. Sc Multimedia - Gold Medalist

September 2021-May 2024

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology,
Chennai, Tamil Nadu.

EXPERIENCE

Documentary Filmmaker - Central Silk Board

June 2025- August 2025

Ministry of Textiles

A documentary capturing the impact of the SAMARTH scheme in training and empowering silk artisans across south india. It highlights real success stories of skill development and livelihood transformation.

Photography Workshop - Toda Community, Ooty.

April 2025

Basics of Photography & Visual Story Telling

Conducted an interactive session on photography principles and camera use. Engaged with young aspiring photography enthusiasts from Toda Community.

Graphic Design Intern,

April 2024 - June 2024

Nologo Communications - Advertising Agency, Chennai.

Designer for various carousels of specific campaigns and took up some in-house projects and also assisted in ad campaigns for some reputational government projects taken up by our company.

Video Editor & Graphic Designer,

July 2023 - August 2023

Media by Lanes – Digital Marketing Agency, Hyderabad.

Graphic Designer for Posts/Carousels of different Social Media handles managed by our company.

Videographer & Editor,

June 2022

Visual Documentary for National Sanskrit University, Tirupati.

Shot and edited a full-length documentary showcasing university departments and campus life. Used DSLR, gimbal, and drone gear to capture and did post-production using Davinci Resolve.

SKILLS

Photography

Videography

Video Editing

Graphic Design

Interface Design

Design Research

SOFTWARE KNOWN

Adobe Premiere Pro

Davinci Resolve

Adobe After Effects

Adobe Photoshop

Adobe Illustrator

Figma