



PROFILE

A dedicated Forensic and research enthusiast with good knowledge in the field of Forensic Sciences. Hands-on experience and skilled in handling various analytical laboratory instruments, crime scene reconstruction and management, fingerprint and questioned documents examination, holding a Master's degree in Forensic Science with specialization in forensic chemistry and toxicology.

CONTACT

PHONE:
+91-7317306597

EMAIL:
medhatanu999@gmail.com

ADDRESS:
332, Bundel Khandi Chowk,
Mirzapur,
Uttar Pradesh

TANU SHREE SINGH

ASSISTANT PROFESSOR

EDUCATION BACKGROUND

Chandigarh University, Punjab

Masters in Forensic Science
Completed in 2022

Vindhyaivasini Mahila Mahavidyalaya, UP

Bachelors in science
Completed in 2020

Daffodils Public School, UP

Higher Secondary School Certificate
Completed in 2014

Daffodils Public School, UP

Secondary School Certificate
Completed in 2012

PROFESSIONAL EXPERIENCE

Malla Reddy University, Hyderabad

Worked as an Assistant Professor for 2 years and 1 month in the department of Digital Forensics, delivering undergraduate courses.

Central Forensic Science Laboratory, Chandigarh

Six months training in the Forensic Toxicology division

HARD SKILL

- Language basics in C, C++, Java etc
- Basics of computer networks
- Worked on FTK Imager, Hash calculator, EnCase, Autopsy 2.0, Data recovery, Magnet Axiom
- Hands-on experience in laboratory analytical instruments GC-MS, HPLC, HS-GC, FTIR
- Microsoft Office (Word, Excel, Presentation)

SOFT SKILL

- Good communication skills
- Fluency in the English language
- Confident and perseverance
- Good teaching skills good presentation skills

ACHIEVEMENTS

- Qualified and received online certification in the course 'Demystifying the Brain' conducted by NPTEL & IIT Madras.
- Qualified and received online certification in the course 'Cyber Security' conducted by NPTEL & Avinashilingam Institute for Home Science and Higher Education for women, Coimbatore, Tamil Nadu.
- Received certification in 'Learning the Mathematical Tools for Research' at Tech Invent organized by Chandigarh University.
- Received certification in conclave titled 'Futuristic Education: Ensuring Education for all' at Tech Invent organized by Chandigarh University.
- Received certificate of appreciation in recognition for organizing 6 days practical Hands-on Digital Forensics workshop conducted by Supraja Technologies, Vijayawada, Andhra Pradesh.

PUBLICATION

Review article on "A Review on Development of Wet Latent Fingerprints by Small Particle Reagent" in the Scopus indexed journal of International journal of Health Sciences.