



SANJANA JAIN

ANATOMY LECTURER

PERSONAL DETAILS

📞 | 8287876924

✉ | sanjanajain2407@gmail.com

LANGUAGES

English

Hindi

SKILLS AND COMPETENCIES

Gross Anatomy & Cadaveric Dissection
Histology & Microscopy
Embryology
Neuroanatomy
Research Methodology
Scientific Writing

PROFESSIONAL SUMMARY

Highly accomplished Anatomy Lecturer with proven expertise in delivering comprehensive instruction across diverse medical curricula. Adept at curriculum design, practical session management, and student assessment. Skilled in cadaveric dissection, histology preparation, and effective laboratory supervision. Dedicated to fostering a strong understanding of anatomical sciences.

ACADEMIC AND TEACHING EXPERIENCE

Santosh Medical University

2024 — Present

- ◆ Delivered lectures and practical sessions in gross anatomy, histology, embryology, and neuroanatomy to MBBS, BDS and AHS courses
- ◆ Designed and updated course materials aligned with medical council/university standards
- ◆ Conducted cadaveric dissections and supervised laboratory practicals
- ◆ Provided Bones demonstration
- ◆ Assessed students through written exams, OSPE/OSCE, and viva voce
- ◆ Assisted in teaching anatomy labs and small group tutorials
- ◆ Prepared histology slides, specimens, and teaching aids
- ◆ Supported examination preparation and evaluation

EDUCATION

● BSc | Maharshi Dayanand University

Rohtak

2020 — 2023

Score: 85%

● Msc Medical Anatomy | Santosh Medical University

Ghaziabad

2023 — 2026

CERTIFICATIONS

🕒 Virtual Dissection of Abdomen and Pelvis | Santosh Medical University

September 2025

Comprehensive understanding of abdominal and pelvic anatomy gained through virtual dissection techniques. Enhanced skills in identifying key structures, pathologies, and spatial relationships. Familiarity with advanced visualization tools supporting diagnostic and surgical planning.

RESEARCH EXPERIENCE & PUBLICATIONS

Santosh Medical University

2025 – 2026

Thesis (Ongoing): "Variation of Carrying Angle in Sedentary and Non-Sedentary Females"

-Currently conducting research involving anthropometric measurements and statistical analysis

-Focused on anatomical variation and its clinical significance in females

ELECTIVE SKILLS

Histology techniques

Museum techniques

Embalming

Plastination

Surgical Anatomy

BLS and ACLS

HAI (Hospital-Acquired Infection) Awareness

BMW (Biomedical Waste Management)

TECHNICAL SKILLS

Cadaviz: Working knowledge of virtual dissection and 3D anatomy visualization for teaching and learning

Computer Skills: Basic proficiency in MS Word, PowerPoint, Excel, email communication, and internet-based academic tools

CME (CONTINUOUS MEDICAL EDUCATION) CERTIFICATE

Comprehensive Neuroanatomy Educational Program By YEMINI NEUROSURGICAL SOCIETY

Teacher Development Certificate By EDUCATION FIRST

1 hour CenTalks on INCLUSIVE CLASSROOMS

Allergic Rhinitis: Approach to Day to Day Management