#### KITELcast - May-June'25

Your Monthly Career - Industry Insight



On May 20, 2025

## **KITEL** Celebrated International **Clinical Trials Day**

by hosting a Free GCP Training

Participants were benefited with the free certificate based GCP Training

Session was delivered by

Dr. Ravindra Ghooi

Follow @kitel\_kiteailearning on Instagram for more excting event updates

We take **immense pride** and **joy** in

celebrating our #four recent success stories

Consecutive Success Stories

Mr. Sarvesh

Mr. Suyash **Bothe joins** Star-IT Tech Mr. Kaustubh Kaldate joins **IQVIA** 

Mr. Dewang Kulkarni joins Medpace























### Journey from Fresher > Professional



My journey at Kitel has been truly exciting and amazing. I experienced one of the best learning periods of my life here. The mentors, management team, and every individual associated with Kitel were incredibly helpful and supportive. The training modules included projects that played a significant role in providing hands-on experience with real-world clinical data. These practical experiences greatly enhanced my understanding and skills. Oh, my dear Kitel — thank you for such a memorable and valuable time! I would highly recommend this Clinical Trial Data Analysis (CTDAX) program to anyone who is genuinely looking to build a career in the clinical domain.



Dewang Kulkarni - B.Pharmacy Placed at Medpace - Mumbai

I am sincerely grateful for the opportunities I was given and the knowledge I gained throughout this journey. This traineeship has been instrumental in shaping my career path, and I will always carry the skills and experiences forward with gratitude.



Suyash Bothe - B.Pharmacy Placed at Star IT - Mumbai

My decision to do Clinical trial data analytics after pharmacy was the best professional move I ever made It has been incredibly valuable and transformative journey. The realtime exposure to clinical scenarios, combined with continuous placement support and structured training, helped me build Clinical Data Analyst Career.



Sarvesh Kadam - Civil Engg. Placed at Star IT - Mumbai

**Choosing Clinical Data Analytics** after engineering in Civil was a lifechanging decision – and I've never looked back!!! Through hands-on projects, real-world case studies, and placement support, KITEL made me industry-ready.

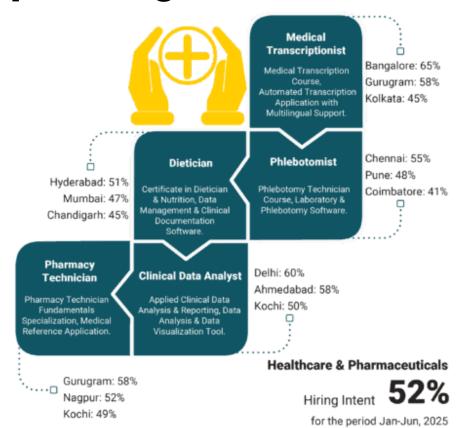








# India's aspiring professionals consider pursuing careers in health care



several certification courses are gaining prominence. These indemand programs include applied clinical data analysis, medical reference application, pharmacy technician certification, data management, clinical documentation software training, laboratory and phlebotomy software, and automated transcription applications, among others. These certifications aim to enhance skill sets but also align with the growing needs of the healthcare landscape.

Highest Demand for Medical Transcriptionist in Bangalore (65%) and Clinical Data Analyst in Delhi (60%)

Hiring Intent for the period Jul-Dec, 2024: 47%

hirings sees surge climbing from 47% in 2024 to 52% in H1 2025





#### **Healthcare & Pharmaceuticals**

India's heal placare market, valued at \$372 billion in 2023, is projected to reach \$638 billion by 2025. This rapid growth is fueled by large-scale innovations in hospitals, pharmaceuticals, diagnostics, and expanding healthcare services.

The rise of artificial intelligence in healthcare is driving significant growth, creating new roles for freshers in tech, diagnostics, and innovative healthcare services.



## **Start Strong in Clinical Research with** the **Dual Advantage** of Drugs & Devices

The healthcare industry is evolving rapidly—and so are the expectations from Clinical Trial Data Analysts. It's no longer enough to know just SAS or basic analytics. Today's professionals need real-world exposure to both drug and medical device studies to stay relevant and competitive.

#### Skills that recruiters and industry needs

CTDA-Excellent provides a comprehensive platform designed to equip you with the most sought-after skills in Clinical Trial Data Analytics. Through this program, you'll gain indepth knowledge of Clinical Data Management, Clinical Statistical Programming, and Biostatistics, all of which are highly valued by recruiters and industry leaders.

#### Work as Junior SAS **Programmer for 6 months\***

One of the standout benefits of CTDA-Excellent is the opportunity to gain real-world experience. With 6 months of hands-on work as a Junior SAS Programmer, you'll develop practical skills in Clinical Statistical Programming and Data Management. This experience helps bridge the gap between theoretical learning and industry requirements, making you job-ready.

\*Subject to meeting qualification criteria





As part of the REAP (Rural Employability **Appreciation Program)** initiative, over 25 interns from Sarojini College of Pharmacy, Kolhapur, and **MMCOP**, Pune are currently undergoing their industrial internship with KITEL as part of their academic requirement.

Internship kick-started on 23rd June 2025 Stay Tuned for more updates on the same











## Recent Placed & counting more....



**Mrunal Genge** Joined Accuracy



**Rani Sawant** Joined Medpace



Shraddha Ahire Joined MARS7



Joined Medpace

MSc Nanoscience and Biotechnology

Bachelor of Pharmacy

Master of Biotechnology

Masters in Bioanalytical Science



Mangesh Jadhav Joined Invested



Sarthak Kanawade Joined IQVIA



**Omkar Jagadale** Joined Medpace



**Gayatri Pandit** Joined TCS

**B.Sc MLT** 



Msc. Chemistry

Bachelor of Pharmacy



Joined Star IT Civil Engineering



**Suyash Bothe** Joined Star IT Bachelor of Pharmacy



Kaustubh Kaldate Joined IQVIA



**Dewang Kulkarni** Joined Medpace Bachelor of Pharmacy

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#### **Registrations Open Now for July 2025 Batches**







