

SUMMER INTERNSHIP REPORT

at

Octavus Consulting

From: 12 May 2025 to 25 July 2025

A REPORT BY:

Rushank Pankaj Sawalkar

Master in Business Administration
Hospital and Health Management-16

IIHMR-U/02/2024-26/2063

2024-2026

Under Mentorship of

Mrs. Seema Mehta

Professor

IIHMR University, Jaipur





OCTAVUS[∞] CONSULTING

Intelligence Redefined

Date: 25/07/2025

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that, **Mr. Rushank Sawalkar**, student of IIHMR Jaipur has completed his internship at '**Octavus Consulting**, located in **B-66, Sector 63 Rd, B Block, Sector 63, Noida, Uttar Pradesh 201301**', from **12th May 2025** to **25th July 2025**. His guide/mentor during the project was **Ms. Ruchi Sengar, Associate Consultant**.

The overall performance shown by him during the period was good. This certificate is being issued to meet the requirements of the IIHMR University.

We wish him all the best for future endeavours.

For Octavus Consulting

Ms. Ruchi Sengar
Associate Consultant



OCTAVUS CONSULTING PVT. LTD.

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CIN: U93000DL2017PTC321503 | Phone: +918750088882 | vibe@octavusconsulting.com

IIHMR University Faculty Mentor Approval

This is to certify that **Mr. Rushank Sawalkar** of academic year 2024-26 **Institute of Health Management Research** has prepared a poster with respect to his summer internship held during May-July 2025.

He has carried out work as per the guidelines. His poster is approved for presentation.

Date: 30/07/2025

A handwritten signature in black ink, appearing to read 'Seema Mehta'.

Dr. Seema Mehta

Professor

IIHMR University, Jaipur

OCTAVUS CONSULTING

Octavus is a boutique consulting company, engaged in comprehensive business research, market intelligence, market research and data analytics by providing support and outsourcing solutions to bio-pharma, MedTech, diagnostics, digital health companies and healthcare start-ups.

Services Offered :

- Competitive Intelligence and Analysis
- Business Intelligence and Development
- Conference coverage
- Clinical Trials Analytics



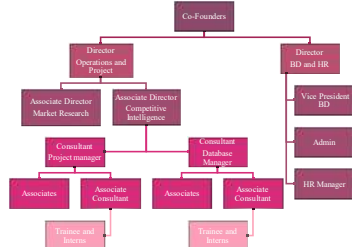
MISSION

Our mission is to cater business needs with the right sources at the right time to enable our clients' take strategic decisions. Redefining intelligence reinforced with dynamic data, knowledge and technology.

VISION

- To be a valued partner to our clients and an asset to our communities
- To undertake and deliver every project, with the same enthusiasm & zeal.

ORGANOGRAM



STRENGTH

1. Strong niche expertise in life sciences, C1 Pharma.
2. Focus on cost-effective, innovative services.
3. Diverse Service Portfolio.

OPPORTUNITY

1. Partnerships with innovative startups
2. Diversification into regulatory consulting services.



SWOT ANALYSIS

WEAKNESS

1. Limited large-scale project capacity
2. Limited global presence

THREATS

1. Strong competition from major firms.
2. Economic downturns reduce client spending.

OBJECTIVES

To acquire knowledge of master data retrieval & analysis from pharma based data platform using appropriate search strategy

P1-KOL profiling

P2-UTI

P3- Eular Study Insights

METHODOLOGY

Search strategy using Boolean term "AND" "OR" "+" keywords with flow diagram. Use of different databases and abstracts which includes

- ClinicalTrials.gov
- European Medicine Agency
- U.S. Food and Drug Administration
- Synapse
- Conference Series(Eular)

SUGGESTIONS

- Add regular feedback sessions for rapid project improvements
- Automate repetitive tasks to maximize team efficiency
- Create an internal wiki for easy knowledge sharing

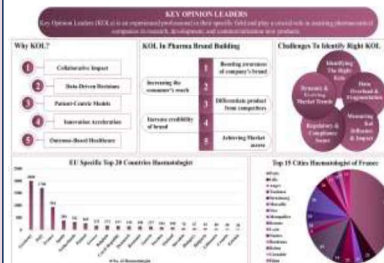
Theoretical Vs Practical Exposure

- The theoretical side was all about getting the basics down through low-key orientations and intros to things like clinical trials, US/EU regulations, and tools such as clinicaltrials.gov and EU CTR. It was more about absorbing big-picture knowledge without jumping right in.
- On the practical end, it ramped up to real action—diving into hands-on stuff like building KOL databases, updating ASCO trackers, and whipping up dashboards or PowerPoint slides.

CHALLENGES

- Standardize templates to simplify and unify data collection
- Foster regular discussions with interdisciplinary team members
- Create interactive dashboards to visualize and share data

PROJECT DESCRIPTION



Project: Comprehensive European Haematologist identification and mapping initiative, delivering strategic intelligence across 20+ countries to enable targeted market entry and KOL engagement for pharmaceutical clients in Haematology therapeutics.



- **Competitive Landscape** is the strategic mapping and visual representation of market players, their products, development stages, and positioning within a specific therapeutic area or business sector.
- The above slide illustrate the diverse drug molecules under investigation for UTI, categorized by their respective clinical trial phases and products that are marketed.

PROJECT DESCRIPTION

Deucravacitinib Study Insights: EULAR 2025 Result Snapshot

EULAR (European Alliance of Associations for Rheumatology) is one of the world's largest and most influential rheumatology congresses.

My project entailed following:

- Collected and integrated comprehensive results from the POETYK PsA-1 Phase 3 trial, focusing on the efficacy and safety of deucravacitinib in psoriatic arthritis.
- Organized insights into sections: study design, outcomes, and visuals for clarity.
- Created data tables and graphs for fast understanding and comparison.

RESULT ANALYSIS



KEY LEARNINGS

- Built Excel/PowerPoint proficiency for reporting. Refined communication via posters and reports.
- Data collection and analysis from pharma oriented platforms. Secondary research, KOL profiling and competitive landscaping.

REFERENCE

- <https://www.researchgate.net/search>
- <https://clinicaltrials.gov/search?cond=Urinary%20Tract%20Infection>
- <https://www.ema.europa.eu/en/homepage>

Compiled Reporting Format

Name of the Organisation: Octavus Consulting

Area/ Department/ Project of Summer Internship Program: Project Team/
Clinical Trials Data Management & Analysis

Name of the Student: Rushank Pankaj Sawalkar

Roll no: 2063

Stream: MBA Hospital and Health Management

Activity Done:

The 10-week internship at Octavus Consulting provided a well-structured and insightful experience into the realm of clinical trials data management and pharmaceutical analytics. Each week built progressively upon the last, ensuring continuous learning and application of theoretical knowledge. The journey began with an introduction to clinical trials platforms and regulatory frameworks, which laid the foundation for interpreting trial metadata using epidemiological and biostatistical methods.

Hands-on Excel and PowerPoint training early on was crucial for tasks such as creating ASCO-conference trackers and concise one-slide summaries. Practical understanding of drug profiles and regulatory labeling was developed through projects involving FDA data extraction and dashboard design. This required not only technical know-how but also strong visual communication skills and a firm grasp of pharmaceutical regulatory language.

A significant portion of the internship was devoted to Key Opinion Leader (KOL) research. Through in-depth secondary research using scientific databases and publication metrics, the intern developed a structured method to identify and rank experts. This required integrating research methodology with health analytics to ensure reliable outputs. Furthermore, competitive intelligence activities, including landscape slide design and eular conference insights, enhanced the intern's ability to synthesize complex data into clear, impactful presentations.

The final stages of the internship focused on refining result-analysis dashboards, ensuring data accuracy through quality checks, and preparing a polished internship poster summarizing key contributions and learnings. The use of real-world data and direct involvement in ongoing projects helped bridge the gap between classroom theory and industry application.

Overall, this internship served as a practical laboratory to apply diverse academic concepts—ranging from health policy and hospital services to digital health and

communication planning—within a real-time consulting environment. It sharpened analytical thinking, data presentation, and research execution, preparing the intern for future roles in healthcare consulting and clinical analytics.

Linking theory (Classroom learning) with practice at your organisation

The internship experience at Octavus Consulting served as a rich platform to bridge academic learning with practical execution, especially in the context of Clinical Trials Data Management & Analysis. Over the 10-week period, numerous theories from classroom courses were put into action. For instance, **Epidemiology and Biostatistics** were fundamental when filtering clinical trial data from public databases like clinicaltrials.gov and EU-CTR. This required analytical thinking, which was further enhanced through statistical interpretation and trial-phase mapping using knowledge from **Health Policy & Delivery Systems**.

In building structured extraction frameworks and research strategies, theories from **Research Methods** and **Digital Health** were actively applied. This was particularly evident during the planning of systematic secondary research on Key Opinion Leaders (KOLs), where research design and validation of sources were crucial. Concepts from **Pharmaceutical Management** played a key role in interpreting regulatory labeling and creating drug profiles, helping to summarize complex FDA drug labels into one-slide presentations for real-time project use.

Furthermore, **Communication Planning** was vital in organizing data into visually appealing PowerPoint slides, dashboards, and competitive landscape formats. This contributed to clarity, consistency, and professional-level reporting, especially for presentations involving ASCO, EULAR, and other industry conferences. When analyzing industry trends and KOL influence, **Health Economics** and **Health Analytics** supported decision-making through publication metrics and citation analysis.

Real-world exposure to regulatory news and strategic projects allowed the intern to see how concepts from **Development Management** and **Hospital Services** translate into practical pharmaceutical consultancy. From poster planning to QC of datasets, every phase of the internship provided opportunities to reinforce and apply classroom teachings. In essence, the internship not only enhanced technical skills but also deepened the understanding of how academic frameworks directly contribute to industry efficiency, decision-making, and innovation.

Gaps identified on the working area

During the course of the internship at Octavus Consulting, the journey was marked by continuous learning as well as the identification of various technical and analytical gaps that became stepping stones for professional improvement. One of the earliest gaps was the **limited exposure to advanced tools** like DealForma, which required a better understanding of its taxonomy and querying techniques. This was critical because DealForma played a role in tracking deal flows and analyzing partnerships within the pharmaceutical industry.

Similarly, **intermediate Excel limitations**—such as VLOOKUP, macros, and pivot tables—impacted the intern's efficiency when handling real-time datasets and required focused upskilling. A frequent gap noted across the internship was the **difficulty in interpreting complex regulatory documents**, such as the multi-section FDA drug labels. Summarizing such complex data into clear, single-slide visual formats was challenging and demanded both domain knowledge and visualization skills.

In the mid-phase of the internship, while working on **Key Opinion Leader (KOL) research**, the intern encountered issues in prioritizing experts due to **conflicting evaluation metrics**—for example, when publication counts and clinical leadership did not align. Furthermore, **limited access to proprietary tools** and databases slowed down secondary research tasks and emphasized the importance of high-quality research platforms in consulting.

From a presentation perspective, gaps in **visual consistency**, formatting, and alignment became evident, especially in competitive landscape and dashboard slides. These were minor but important for maintaining professional standards in client-facing outputs. Moreover, there was a need to **improve speed and consistency** while performing quality checks and integrating data across various formats.

Overall, these identified gaps underscored the intern's growing awareness of industry demands and highlighted the need for continuous learning, particularly in technical tools, regulatory interpretation, and data visualization. Addressing these areas would significantly enhance professional readiness in the field of pharmaceutical data analytics.

Suggestions for improvement

During the internship at Octavus Consulting, continuous feedback and self-assessment led to multiple suggestions that could enhance the overall internship experience and project quality. One of the initial recommendations was to **organize orientation sessions on industry tools** such as DealForma.

As this database plays a crucial role in pharmaceutical deal tracking, a guided tutorial could significantly reduce the learning curve for interns new to the platform.

Another important suggestion was the need for **step-by-step tutorials or reusable templates** for Excel functions. Given the importance of Excel in handling real-world data, mastering intermediate features like VLOOKUP, pivot tables, and conditional formatting was essential. To support this, it was recommended to **conduct weekly mentor check-ins**, offering a space to resolve doubts and stay aligned with project goals.

In handling regulatory content and summarizing FDA drug labels, the internship would benefit from a **decoding session focused on complex drug information**, supported by **reference samples** of high-quality, one-slide presentations. This would improve clarity and formatting in visual summaries.

As visual communication was a recurring deliverable—through dashboards, landscape slides, and KOL summaries—suggestions were made to **review finalized decks** and hold **short formatting workshops**. This would help in maintaining alignment, consistency, and professionalism across all outputs.

During KOL profiling, suggestions emphasized the need for **structured ranking frameworks** and access to **benchmark reports** or **premium databases**, which would support more objective and data-driven expert evaluations.

In later weeks, interns recommended creating **QC checklists and feedback loops** for dashboard building and presentation preparation. These would ensure a high standard of quality control and reduce inconsistencies.

Overall, these improvement ideas were practical, actionable, and targeted at closing skill gaps, enhancing technical efficiency, and strengthening the connection between academic learning and real-world consulting tasks.

Key Learnings

The internship at Octavus Consulting offered a valuable, real-world opportunity to transform classroom theories into actionable industry skills. One of the earliest learnings involved **navigating and extracting metadata from clinical trial databases**, a skill crucial for anyone working in data-driven healthcare or pharmaceutical consulting. By working with clinicaltrials.gov, EU-CTR, and DealForma, the intern understood how different regulatory bodies structure and present trial information.

Another major learning was the **hands-on application of Excel and PowerPoint**. From using basic functions to preparing data-driven dashboards and tracker sheets, the intern not only learned new tools but also understood how to present insights in a professional and visually compelling format. Projects like ASCO meeting tracker and Pharmashots QC further helped sharpen accuracy, attention to detail, and project planning skills.

A major part of the learning curve came from **interpreting complex FDA documentation**. Extracting key information from prescribing information and translating that into single-slide summaries demanded both comprehension and synthesis—skills essential in consulting and pharma analytics. This was complemented by the ability to **analyze pharmaceutical landscapes and develop competitive intelligence reports**, adding strategic depth to the technical skillset.

Perhaps the most analytical learning was through **KOL profiling**, where the intern studied publication records, conference activity, and citation data to identify industry influencers. This required critical thinking, structured research, and the ability to balance qualitative and quantitative data.

Throughout the internship, constant **feedback from mentors and collaborative sessions** played a vital role in refining these skills. Most importantly, the experience fostered a professional attitude, taught the importance of visual consistency, and built the confidence to handle real client-oriented deliverables.

In conclusion, the internship transformed theoretical understanding into actionable expertise, preparing the intern for future roles in clinical analytics, pharma research, or consulting.

Signature of the Student

Approved by the IIHMR University's Mentor

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 1st From:12-05-2025 to 16-05-2025

Activity Done	☐ Day 1: Introduced to Octavus Consulting's structure; reviewed glossary of clinical-trial terminology; overview of US/EU regulatory designations. ☐ Day 2: Learned to navigate clinical-trials.gov and EU-CTR platforms; practiced filtering and extracting trial metadata. ☐ Day 3: Received training on foundational Excel functions (sorting, filtering, pivot basics) and PowerPoint formatting. ☐ Day 4: Applied Excel/PPT skills to assigned sample dataset; consolidated learnings in a short slide deck. ☐ Day 5: Began ASCO-conference meeting tracker project in Excel; overviewed DealForma database for deal-flow information.
Linking theory (Classroom learning) with practice at your organisation	☐ Used Epidemiology and Biostatistics to accurately filter and interpret trial data. ☐ Applied Research Methods and Digital Health principles in designing a systematic data-extraction workflow. ☐ Leveraged Health Policy & Delivery Systems to map US/EU regulatory designations to trial phases.

	☐ Employed Management and Communication Planning frameworks to structure the tracker and slide deck for clarity. ☐ Integrated Hospital Services and Health Economics insights when assessing ASCO deal-flow data.
Gaps identified on the working area.	• Limited experience with DealForma’s taxonomy and advanced database queries. • Insufficient proficiency in intermediate Excel features (e.g., VLOOKUP, macros). • Need deeper insight into nuanced regulatory criteria beyond basic phase classifications.
Suggestions for improvement	☐ Organize a short orientation session on key industry databases such as DealForma. ☐ Provide clear, step-by-step guides or reusable templates for common Excel functions. ☐ Schedule a weekly 15-minute check-in with my mentor to address any technical or policy questions.
Plan for the next week	• I will join the Project Department and complete onboarding to familiarize myself with its workflows and key deliverables. • I’ll hone my Excel skills—practicing VLOOKUP, pivot tables and conditional formatting—directly on our live project datasets. • I plan to perform secondary research by reviewing recent publications, conference reports and competitor databases to enrich our data context. • I plan to shadow my project-department mentor during client-report preparation to learn best practices for professional presentations.

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 2nd From: 18-05-2025 to 22-05-2025

Activity Done	• Received hands-on training on retrieving drug labels from the official FDA website. • Learned to design concise one-slide PowerPoint summaries showcasing complete drug profiles. • Contributed to a live project focused on planning poster sessions for upcoming conferences by major American pharmaceutical companies.
Linking theory (Classroom learning) with practice at your organisation	• Applied concepts from Pharmaceutical Management to understand drug labeling components and regulatory language. • Utilized Communication Planning & Management to create impactful and informative one-slide drug presentations. • Connected learnings from Development Management and Health Policy while planning poster sessions for international pharma conferences.
Gaps identified on the working area.	• Limited familiarity with interpreting complex FDA drug label sections. • Need to improve speed and accuracy in summarizing drug data into visual formats.
Suggestions for improvement	• Conduct a short session focused on decoding technical sections of FDA drug labels. • Share reference samples or templates of high-quality one-slide drug presentations.

Plan for the next week	• Begin working on live drug landscape reports under the project department. • Perform secondary research to support competitive intelligence activities. • Strengthen Excel skills for data organization and summary generation.
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Rushank Sawalkar

Signature of the Student

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 3rd From:26-05-2025 to 30-05-2025

Activity Done	· Learned to create one-slide PowerPoint dashboards summarizing drug information. · Retrieved and analysed drug prescribing information (PI) from the official FDA website. · Performed quality checks on Pharmashots Monthly Insight reports covering FDA, EMA, and biosimilars news.
Linking theory (Classroom learning) with practice at your organisation	· Applied Pharmaceutical Management knowledge while interpreting drug PI content. · Used Digital Health and Communication Planning principles in building structured and visually concise dashboards. · Connected Health Policy concepts to FDA and EMA updates during quality checks of global regulatory news.

Gaps identified on the working area.	· Need to improve speed in designing presentation-ready dashboards. · Minor difficulty in identifying non-relevant updates during QC of regulatory news.
Suggestions for improvement	· Request examples of finalized client dashboards for reference. · Conduct a short feedback session on presentation formatting and alignment. · Develop a checklist for QC to streamline screening of relevant news updates.
Plan for the next week	· Start contributing to a landscape project involving therapeutic area mapping. · Continue working on drug PI extraction and dashboard summarization. · Focus on improving accuracy and design of visual presentations.

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 4TH From:02-06-2025 to 07-05-2025

Activity Done	• Learned to design competitive landscape slides in a single-slide PowerPoint format. • Initiated work on a new project focused on KOL (Key Opinion Leader) research. • Conducted in-depth secondary research to identify and analyse relevant KOLs
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Linking theory (Classroom learning) with practice at your organisation	· Applied Development Management and Health Policy concepts while understanding strategic positioning in competitive landscapes. · Utilized research frameworks from Research Methods and Digital Health to conduct structured KOL secondary research. · Leveraged Communication Planning principles in organizing slide content effectively for clear and concise representation.
Gaps identified on the working area.	• Initial difficulty in summarizing complex competitive information into a single visual. • Need to improve clarity in visual alignment and formatting of landscape slides.
Suggestions for improvement	· Review past finalized landscape decks to understand layout standards. · Seek guidance on reliable KOL data sources and search strategies. · Request a short session on visual consistency and formatting in PowerPoint.
Plan for the next week	· Continue detailed KOL profiling and complete initial draft of the research report. · Refine competitive landscape slides with feedback from mentor. · Practice structuring visually appealing and informative one-pagers.

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 5th From:08-06-2025 to 15-06-2025

Activity Done	· Continued the KOL research project with deep secondary research across scientific databases, conference proceedings and professional networks. · Identified and compiled profiles of key experts based on publication metrics, citations and conference leadership roles.
Linking theory (Classroom learning) with practice at your organisation	· Applied Research Methods principles to design a reproducible search strategy and validate sources. · Used Health Analytics techniques to quantify KOL impact via publication counts and citation indices.
Gaps identified on the working area.	· Difficulty in objectively prioritizing KOLs when metrics (e.g., citations versus clinical leadership) conflict. · Limited exposure to premium research platforms (e.g., proprietary KOL databases).
Suggestions for improvement	· Arrange a brief workshop on standard KOL ranking methodologies and weighting metrics. · Provide access to sample KOL reports or premium trial-sponsor platforms for benchmarking.
Plan for the next week	· Finalize and clean the KOL database; prepare ranking criteria for mentor review. · Develop the first draft of a one-slide KOL summary deck highlighting top 5 experts. · Seek feedback in an internal review session to refine selection and presentation.

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 6th From:16-06-2025 to 20-06-2025

Activity Done	Continued the KOL research project with deep secondary research across scientific databases, conference proceedings and professional networks.
Linking theory (Classroom learning) with practice at your organisation	—
Gaps identified on the working area.	—
Suggestions for improvement	—
Plan for the next week	- Complete refinement of the KOL database and finalize ranking parameters with mentor input. - Prepare a draft one-slide summary highlighting the top 5 KOLs with key insights.

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 7th From:24-06-2025 to 30-06-2025

Activity Done	- Continued the KOL research project with deep secondary research across scientific databases, conference proceedings and professional networks. - Covered the eular conference series where the results are to be portrayed in one slide powerpoint presentation.
Linking theory (Classroom learning) with practice at your organisation	—
Gaps identified on the working area.	—
Suggestions for improvement	—
Plan for the next week	- Complete refinement of the KOL database and finalize ranking parameters with mentor input. - Eular conference series coverage.

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 8TH From:01-07-2025 to 06-07-2025

Activity Done	• Learned to design competitive landscape slides in a single-slide PowerPoint format.
Linking theory (Classroom learning) with practice at your organisation	-
Gaps identified on the working area.	-
Suggestions for improvement-	-
Plan for the next week	• Refine competitive landscape slides with feedback from mentor. • Practice structuring visually appealing and informative one-pagers.

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 9TH From:07-07-2025 to 12-07-2025

Activity Done	- Continued working on the development of result analysis dashboards. - Participated in team discussions to align on structure, layout, and visual logic. - Performed quality checks (QC) on compiled data to ensure accuracy and consistency.
Linking theory (Classroom learning) with practice at your organisation	-
Gaps identified on the working area.	- Need to further improve efficiency in aligning data across formats and sources. - Minor challenges in maintaining consistency in design and visual hierarchy across dashboard slides.
Suggestions for improvement-	-
Plan for the next week	- Finalize the dashboard deck incorporating final QC and review feedback. - Begin preparation of the internship poster and final report summarizing overall learning outcomes.

Reporting Format (Weekly)

Name of the Organisation: OCTAVUS CONSULTING

Area/ Department/ Project of Summer Internship Program: Clinical Trials Data Management & Analysis

Name of the Student: Rushank Sawalkar

Roll no: 2063 Stream: Hospital and Health Management

Week no: 10th From:13-07-2025 to 19-07-2025

Activity Done	· Worked on the design and development of the final internship poster highlighting key learnings, project contributions, and outcomes. · Started preparing the plagiarism report for the internship report and poster content.
Linking theory (Classroom learning) with practice at your organisation	—
Gaps identified on the working area.	—
Suggestions for improvement	—
Plan for the next week	• Submit the final poster and report for evaluation.

Rushank Sawalkar

Signature of the Student