

Internship Final Presentation

Presented By

MBA Summer Interns- April 2025 Batch

LOB: Commercial Excellence

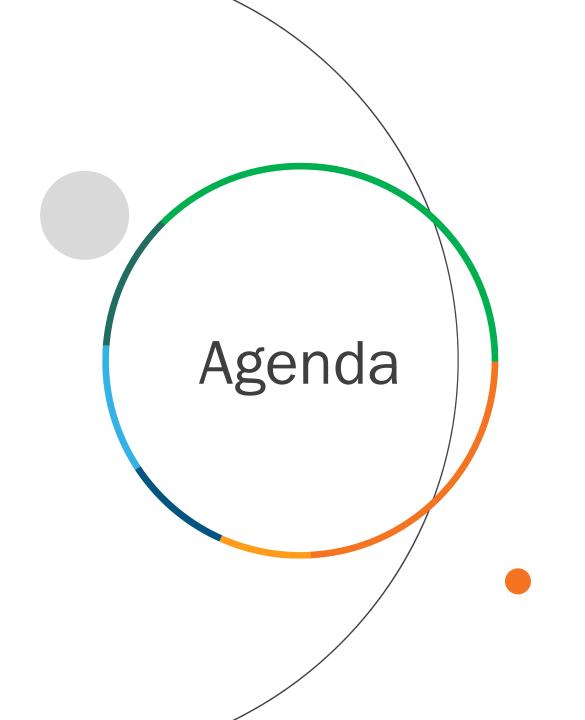
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Presenting to

Sahil Mahajan and Vicky Thakur

Date: 05-June-2025



- Overview of Internship Journey
- Key Objectives
- ✓ Timeline Snapshot
- Challenges Faced
- Key Achievements and Impact
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Overview of Internship Journey

To give a snapshot of two-month internship journey at Axtria

- ➤ 9-week Internship (April 7 June 6) in Commercial Excellence (CE)
- > Reported to Pooja, mentored by Sahil
- Worked on React-based Reporting Framework enhancements
- Contributed to BRD creation for Strategic Account Planning (SAP)
- Collaborated with cross-functional business and tech teams



Key Objectives

- Gain foundational knowledge of the pharmaceutical domain, company policies, and key internal tools (NetSuite, Empower, etc)
- Understand the business operations of Commercial Excellence at Axtria
- Contribute to internal product enhancements and reporting frameworks
- Learn and understand the usage of tools like
 Power BI, and React
- Deliver mockups, documentation, and presentations with business impact
- Collaborate across teams to understand
 strategic planning and delivery

Key Tasks:

- IC Reporting Optimization: KT Sessions, contact with business teams to understand the difference between Power BI and React Reporting, Brainstorming and suggesting additional components for optimizations
- IC Reporting Framework: Documentation formatting, and Presentation file for Sanofi;
 Mockups creation of suggested components
- React Development: Learned React, built & optimized components, focused on reusability
- SAP BRD Task: BRD creation and documentation for SAP tool

Timeline Snapshot

Week-1

- Induction sessions and team introductions
- Self learning from Axtria Institue
- Assigned to Commercial Excellence
- Connected with mentor, and team

Week-2

- Introduction to IC Reporting Framework
- Assignment briefing and goals defined
- React framework exploration

Week-3

- Connected with Business Teams
- Brainstorming ideas for optimization
- Presentation of initial progress

Week-4

- Developed visual mockups and submitted first draft documentation
- Integrated feedback from business connects
- Drafted IC Reporting Framework PPT



Timeline Snapshot (Cont.)

Week-5 and 6

- Power BI, Tableau exploration by connecting with business teams
- Created mid-presentation
- Fun Friday event planning and execution
- React learning started
- Mentored into Product Management

Week-8

- React Components building
- BRD task submission
- Implementation of components in the current code

Week-7

- React learning continue
- Started Bayer BRD tasks
- Explored SAP tool on SalesIQ Platform
- KT sessions and iterative reviews

Week-9

- Code review session
- Submission of react component (Map, Hamburger menu, Helpdesk) codes and corresponding document
- Final presentation



Challenges Faced

- **Technical Learning Curve:** As an MBA student, learning React from scratch was challenging. Overcame this through self-learning, online documentation, AI tools, and mentorship from Sahil.
- Client-Level Documentation: Converting technical notes into client-facing deliverables demanded a new level of structure and presentation.
- Virtual Collaboration: Coordinating Fun Friday virtually and engaging with multiple stakeholders
 online required adaptability.
- **Dynamic Requirements:** The SAP BRD task underwent multiple changes during execution, which required real-time adjustment and flexibility in approach.



Key Achievements and Impact

- Delivered a professional enhancement proposal for the React reporting library with visual mockups
 & documentation
- Translated technical gaps into business insights by benchmarking Power BI and React reports
- Built scalable, reusable components (e.g., Map, MapSidebar, MapMarker, Helpdesk module, Hamburger menu, etc) in React
- Designed and submitted the Business Requirements Document (BRD) for the SAP module
- Earned appreciation for presentation quality, coding standards, and proactive collaboration



Key Learnings

Technical Skills:

- Frontend Development: React.js, Node.js, Visual Studio Code
- Data Visualization: Power BI, Tableau
- UI/UX Design: Figma (Mockups & Wireframes)
- Documentation & Reporting: BRD Templates, Visual Mockups

Soft Skills:

- Daily interactions with cross-functional teams
- Active participation in Fun Friday event organization
- Frequent connects with mentors- Sahil, Vicky, Ketan
- Learned importance of asking the right questions

Business:

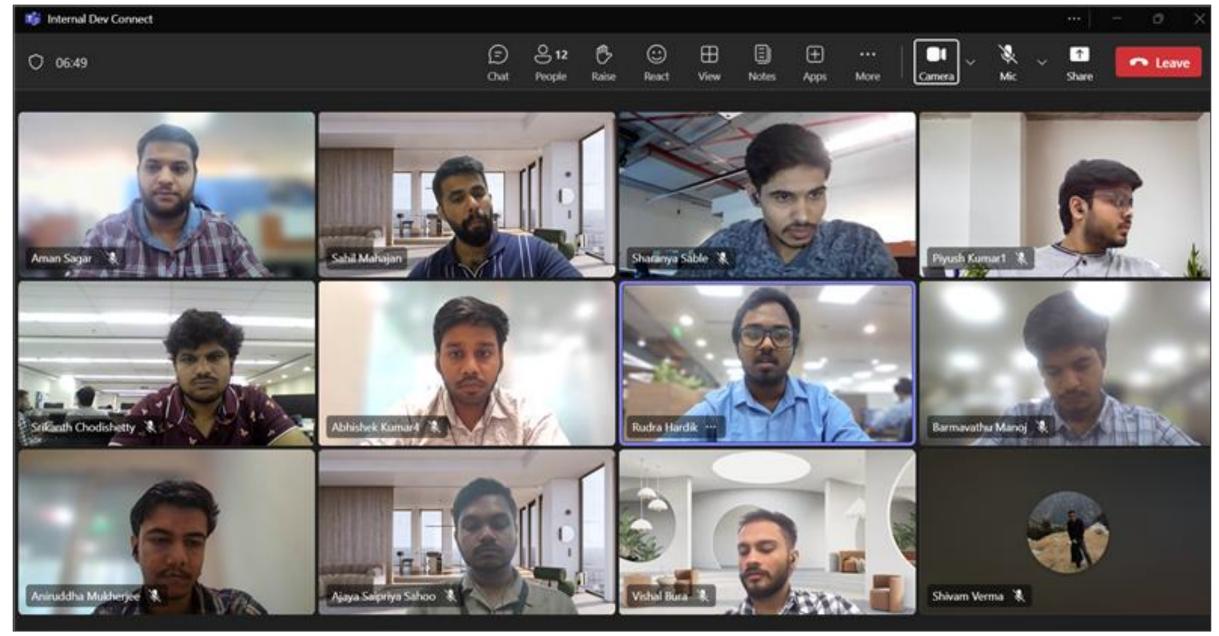
Pharma Domain Knowledge, IC Reporting, Strategic Account Planning, BRD Creation



Conclusion

- Deep thanks to Axtria for a transformative and empowering internship experience
- Sincere appreciation to my mentor Sahil, for his trust, guidance, and constant encouragement
- Grateful to Pooja and the Commercial Excellence team for their support and collaboration
- Thankful for the opportunity to explore new domains, tools, and roles, especially Product Management
- Special thanks to all cross-functional team members who contributed to my learning
- ❖ I leave with confidence, respect for Axtria's culture, and lasting professional growth





Thank you to the team. (Last Day: 5th June, 2025)





Do you have a question for us?

