Ref: SXCJ/ACAD/TIPC/INTERNSHIP/2026-27/ **1427** Date**:** 16.11.2026

NOTICE

INTERNSHIP OPPORTUNITY – ANA ADVISORY

This is to inform BCA students about an internship opportunity with ANA Advisory for students interested in Artificial Intelligence, Machine Learning and advanced AI engineering. ANA Advisory is inviting applications for the role of AI Research & Engineering Intern in its Engineering & AI Department. The internship will provide practical exposure to building, evaluating and deploying reliable AI systems for financial technology workflows.

Internship Details:

- **Organization:** ANA Advisory
- **Department:** Engineering & AI
- **Type:** Internship

Position: AI Research & Engineering Intern
Location: Jaipur / Remote (as applicable)
Stipend: 10000/- Per Month.

Key Areas of Work:

Selected candidates will get hands-on exposure to:

- Python Programming, Data Structures & Algorithms
- Artificial Intelligence, Machine Learning and Neural Networks
- Small Language Models (SLM) and Large Language Models (LLM)
- Retrieval-Augmented Generation (RAG)
- Multi-Agent Systems, MCP and A2A
- Production-Grade AI Systems and Deployment
- APIs, Databases, Docker and Cloud Infrastructure
- AI System Scalability, Reliability and Performance Optimisation

Eligibility & Required Skills:

Candidates should possess:

- Strong fundamentals in Python programming and Data Structures & Algorithms.
- Understanding of Machine Learning, Neural Networks and Transformers.
- Familiarity with APIs, SQL, Git and debugging.
- Ability to explain at least one hands-on AI/ML project and its outcomes.

Additional Skills (Preferred): PyTorch, Hugging Face, LangChain/LangGraph, LlamaIndex, FAISS, Qdrant, Redis, Kafka, cloud infrastructure and MCP/A2A.

Expected Internship Outcomes:

Interns will work towards developing a source-cited RAG prototype, evaluating AI model accuracy and latency, building agent integrations, packaging tested AI APIs and documenting system reliability, security and scalability.

Selection Process

The selection process will comprise:

1. Resume and GitHub Profile Review
2. Python/DSA and AI Discussion
3. Practical RAG/LLM Assignment
4. Final Discussion

How to Apply:

Interested candidates are required to submit their updated resume, GitHub profile and 1–2 project links through either of the following channels: **Application Form:** https://forms.gle/XxS4VaPixsPa9V1o8

Last date to apply: 18th November 2026 till 1:00 PM.

Instructions to Students:

- Apply only if you possess the required technical fundamentals and genuine interest in AI engineering.
- Ensure your resume highlights relevant technical skills and AI/ML projects.
- Provide an active GitHub profile and relevant project links wherever available.

Interested and eligible students are encouraged to apply and explore this opportunity to gain practical exposure in advanced AI research and engineering.

For further details, kindly contact:

Dr. Renu Jadon, TIPC Coordinator
Dr. Arpita Banerjee, TIPC Assistant Coordinator
Ms. Sonali Dubey, TPO, TIPC, tipc@sxcjpr.edu.in

Principal
St. Xavier's College, Jaipur
Nevta-Mahapura Road, Jaipur

Ref: SXCJ/ACAD/TIPC/INTERNSHIP/2026-27/ **1428-1432**

Copy forwarded to the following for information and necessary action:

1. Vice-Principals, St. Xavier's College Jaipur
2. Coordinator, Training, Internship and Placement Cell, St. Xavier's College Jaipur
3. Heads of all Departments, St. Xavier's College Jaipur
4. Coordinator, Website Committee, St. Xavier's College Jaipur
5. Principal's Office, St. Xavier's College Jaipur