RESEARCH & DATA INTERN

SCORM Services is offering a paid, hands-on internship for aspiring Research & Data Analysts to work on clinical and interdisciplinary projects, with exposure to Big Data, meta-analysis, and industry-standard tools and platforms.

WHAT YOU'LL LEARN & DO:

As part of your internship, gain hands-on experience with clinical and public health data analysis.

- Assist in **Big Data** workflows and contribute to **meta-analysis** initiatives.
- Learn to design and manage online surveys using tools like **Google Forms**, **RedCap**, & **Microsoft Forms.**
- Work with **cloud-based storage** platforms (Google Drive, OneDrive) to manage data.
- Utilize the project management platform Trello to coordinate tasks and support effective team collaboration.
- Explore AI-powered tools such as Scispace, ChatGPT, and other advanced AI tools to enhance research and analytical processes.
- Assist in preparing reports and documentation using advanced formatting standards in the latest licensed version of Microsoft Word.

TOOLS & TECHNOLOGIES YOU'LL BE EXPOSED TO:

- **Data Analysis:** SPSS, Excel, OpenEpi.
- **Advanced AI Tools:** Scispace, ChatGPT-5, QuillBot. Grammarly & others.
- **Survey Tools:** Google Forms, RedCap, Microsoft Forms.
- **Cloud Collaboration:** Google Drive, OneDrive, Dropbox.
- **Project Coordination:** Trello.
- **Documentation:** Microsoft Word **(latest licensed version).**

WHO SHOULD APPLY.

This internship is ideal for individuals who:

- Have a keen interest in data, healthcare, or research.
- Understand basic statistics and data tools.
- Are skilled in written communication and MS Word.
- Are proactive, willing to learn, and open to feedback.
- Work well both independently and in a team.

HOW TO APPLY:

Interested candidates may submit their resume to: [team@scorm.services]
Location: [Main University Road, near the University of Karachi]
Days: [Monday to Saturday]
Timing: [03:00 pm to 10:00 pm]
Experience: [Fresh / Entry Level]