Biotech R&D software

Software for the work between your lab systems

CRO deliveries, scientist-built apps, ELN and LIMS handoffs, pipelines and AI review. We take one workflow from a free call to an accepted, documented release, using the platforms you already own.

Where we start

CRO results to accepted records

One partner, one assay family, one destination. Identifiers, units and qualifiers stay with every value, and corrections reopen review instead of overwriting history.

Scientist-built apps, ready for teams

Streamlit or Shiny apps with project permissions, runs that survive a refresh, tested recovery and a named operator.

One connected lab handoff

ELN requests and LIMS tasks with one owner per field, retries that never create duplicates and reconciliation for anything events miss.

Pipelines anyone on the team can run

Pinned versions, reconciled outputs and proven resume for an approved pipeline, so it no longer depends on one person.

Evidence-linked AI review

Summaries where every claim opens its source passage or table cell, evaluated by error class with your reviewers.

How a first engagement runs

01

Free call

30 minutes, no data needed.

02

Discovery sprint

1–2 weeks, fixed price, from $1,500.

03

Pilot

About two to eight weeks, in your environment.

04

Handover

Tests, runbook and a rehearsed recovery.

How we work

- ◇ Your platforms first: we recommend configuration when it solves the problem.
- ◇ Your scientists approve methods and acceptance; we build around their decisions.
- ◇ Confidential files wait for an NDA or your approved access process.

From $25 / hour
agreed per project

From $1,500
fixed-price discovery sprint

From $5,000
focused first release

Book a free 30-minute call

cal.com/muhammad-umar-arshad-r4r121/30min · contact@seriustech.com · We reply within 1 business day.

More at www.seriustech.com/biotech