

TRANSFORMATIONAL. EFFICIENT. CUSTOMIZED TECH LEARNING.

FINDING A CONSULTATIVE TRAINING PARTNER TO DESIGN AND EXECUTE EFFECTIVE LEARNING STRATEGIES SHOULDN'T BE SO HARD.

Time

Project schedules no longer can support traditional 3 to 5 day courses.



Results

With traditional ILT structures, 75% of the learners don't achieve the desired outcome.



Price

Most organizations over allocate licenses, hindering budget for other initiatives.



Utilization

Utilization rates are below 20% of the total licenses held.



Sea of Content

Most learners report
learning libraries provide
too much content with too
little direction.



Flexible and Customized
Training Solutions with
tailored scheduling,
modular training, blended
learning options, short
focused sessions, and
continuous support.



Outcome-Focused

We set clear learning objectives, focus on practical application, and regularly assess progress.
We track measurable outcomes to ensure every participant reaches their full potential.



Cost-Effective

Our ILT-focused
approach offers a costeffective way to enhance
your team's skills without
the ongoing expenses
associated with multiple
platform licenses.



Engaging ILT

Our programs address specific challenges, ensuring relevant learning and impactful outcomes for every learner.



Customized Experience

We tailor our training programs to meet the specific needs and goals of your organization, ensuring that every session is relevant and effective.



01 02 03 04

Tell us about your project needs

We design a custom learning solution

Approve the custom, blended learning solution

We resource, build and manage We pilot the solution

05

We adjust and improve

06

PRACTITIONERS

Highly-vetted, Proven Instructor Bench

- 75 vetted resources and growing
- 310 ILT days of delivery capacity a month
- Direct interaction with the Practitioner throughout the program



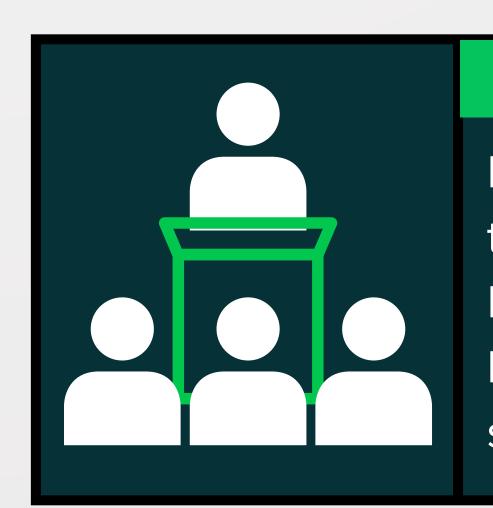
Areas of Expertise

Al/GenAl, Machine Learning, Data Science, Data Engineering, DevOps, Cloud, Front-End, Back-End, Full Stack Development, Cybersecurity, Agile and Mobile

SRE for Developers

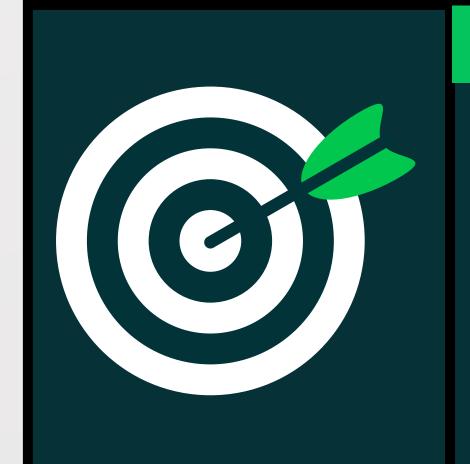
PROGRAM OVERVIEW

The SRE for Developers customBILT program transforms existing software developers into proficient Site Reliability Engineers capable of designing and managing scalable, reliable systems. Throughout the program, students will learn key SRE concepts including automation, monitoring, incident response, and how to balance feature deployment with reliability.



Audience

Existing software developers looking to transition into Site Reliability
Engineering roles. Participants should have a basic understanding of software development and operations.



Intended Outcome

Provide a comprehensive look at SRE practices, tools, and methodologies, with a focus on reliability, scalability, incident management, and automation.



SKILL ASSESSMENT

INTRODUCTION TO SITE RELIABILITY ENGINEERING

TOOLS AND TECHNOLOGIES FOR RELIABILITY

AUTOMATION FOR RELIABILITY



ADVANCED TOPICS

LAB: SETTING UP BASIC MONITORING AND ALERTING

BUILDING AND MAINTAINING RELIABLE SYSTEMS

INCIDENT RESPONSE AND POSTMORTEMS

MID-COURSE PROJECT



REAL-WORLD APPLICATION

BALANCING FEATURE RELEASES AND RELIABILITY

LAB: INCIDENT RESPONSE SIMULATION

KEY TAKEAWAYS AND BEST PRACTICES

CONTINUING YOUR JOURNEY AS AN SRE



PROGRESS

CHECK

SAMPLE LEARNING EXPERIENCE	Week 1	Week 2	Week 3	Week 4
Procured Self-Paced Learning	M Tu W Th F			
Customized Assessment				
Instructor-Led				
Optional Office Hours				
Optional Q&A				