

Gopika Attal

Articulate Storyline Developer · Instructional Designer

Training that changes what people do —
not just what they've clicked.

BACKGROUND

Who you would be working with

I am a computer science graduate who spent eleven years in education, then added an MA in psychology and moved into Articulate Storyline. That combination is unusual: most instructional designers hand a storyboard to a developer, and most developers build what they are given. I do both, so the interaction that gets designed is the interaction that ships — and a technical constraint gets solved rather than negotiated around.

PG DIPLOMA

Instructional Design & Articulate Storyline

Henry Harvin, 2023

MA

Psychology

Indira Gandhi National Open University, 2022

BSC

Computer Science

Delhi University, 2010

11 YEARS

Teaching and curriculum design

Schools, publishers and assessment research

SERVICES

What I build

- **Course modernization** PowerPoints, PDFs, webinars and legacy modules rebuilt as interactive eLearning.
- **Scenario-based learning** Branching workplace decisions with consequence-based feedback.
- **Compliance & onboarding** Policy, conduct and new-hire training people actually finish and retain.
- **AI training** Practical AI literacy, safe use, prompting and role-based job aids.
- **Advanced Storyline** JavaScript, WebGL, embedded chatbots, API integrations, custom interactions.
- **Accessible eLearning** Keyboard order, alt text, captions, contrast and screen-reader structure.

Delivered SCORM- or xAPI-ready for any LMS. Source files handed over at the end of every project.

ENGAGEMENT

Who I work with

Clients	In-house L&D and HR teams, training providers, and agencies needing a Storyline specialist.
Regions	Remote, working with clients in the US, UK, EU, Canada and Australia.
Engagements	Single modules, multi-course programmes, or overflow development alongside an existing team.
Response	Every enquiry read personally; a reply within two business days.

SAMPLE WORK

Courses you can open right now

These are live in the browser — no sign-up, no sales call first.

Human Firewall

Phishing simulation

A six-flag visual search and a timed inbox triage game where careless clicking scores zero. Built in Storyline 360 with custom JavaScript scoring and a name-filled certificate.

AI at Work Essentials

AI literacy

Branching scenarios on using AI tools safely and productively: privacy, verification, and role-based judgment rather than a policy read-through.

Financial Crime Awareness

Compliance microlearning

Ninety seconds on recognising and escalating financial-crime concerns, built in Rise 360.

Real-time 3D in Storyline

Advanced interaction

A car the learner can orbit, zoom and take apart, running as WebGL inside a SCORM course. Built with Three.js and glTF, reporting explored components back to Storyline.

AI chatbot in Storyline

Learner support

A context-aware assistant embedded in the course, answering learner questions on demand.

PROCESS

How a project runs

1

Scoping call

Who the learners are, what they need to do differently, what already exists.

2

Learning design

Outcomes, structure and the decisions the course will make learners practise.

3

Build & review

Working module in Storyline or Rise, reviewed in-browser at agreed checkpoints.

4

LMS handover

SCORM or xAPI package, tested for tracking, with source files included.

Have a training project in mind?

Tell me what you're trying to teach, change or improve. I reply within two business days.

info@gopikaattal.com gopikaattal.com/contact