



SCHOOL & EDUCATION PARTNERSHIP PROPOSAL • 2026 / 27

BUILD IT FROM THE GROUND UP.

Custom courses, workshops and future-skills programmes for every learner from early years to professionals designed and delivered by Oman's leading game development academy.

PREPARED FOR
YOUR SCHOOL

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01 WHO WE ARE

Bareframe Studio is a Muscat-based academy where students don't just study technology they build with it.

We started as Oman's leading game development academy, and grew into a full future-skills partner for schools, universities and organisations. Our team of educators, engineers, artists and founders designs learning experiences that feel like real studios: project-first, hands-on, and finished with something students can proudly show.

Every programme in this proposal can run exactly as described or be rebuilt from scratch around your curriculum, your calendar and your students. That is the point of our name: we start from the bare frame and build up.

50+

**TEAM MEMBERS &
GROWING**

20+

**COURSE DOMAINS ON
THE SHELF**

∞

**CUSTOM COURSES
BUILT TO ORDER**



STUDIO-GRADE, NOT TEXTBOOK-GRADE

Our instructors ship real games, tools and AI systems. Students learn the way professionals work in teams, on projects, towards a demo day.



BUILT AROUND YOUR SCHOOL

Timetables, term dates, languages, ability levels, national curriculum links we adapt to all of it. You tell us the constraint; we design inside it.

02 WHAT WE CAN DO FOR YOU

CUSTOM-BUILT COURSES

Name the topic, age group and outcome we design the syllabus, materials and assessment from zero, exclusively for your school.

READY-TO-RUN CATALOG

20+ proven course domains from game development to agentic AI with syllabi, projects and certificates ready to start next term.

WORKSHOPS & TRAINING

One-day intensives, assembly-hall showcases, parent evenings and staff training high-energy sessions that fit inside a single school day.

TEACHER DEVELOPMENT

Professional development for your staff: classroom AI tools, teaching coding with confidence, and co-teaching alongside our instructors.

CLUBS, CAMPS & JAMS

After-school clubs, summer and winter camps, hackathons and game jams competition energy with a portfolio at the end.

CURRICULUM CO-DESIGN

We embed technology strands into your existing curriculum and map every module to your learning objectives and reporting.

LABS & MAKERSPACES

Advice on setting up game-dev labs, VR corners and maker rooms hardware lists, room layout and the programmes to fill them.

SHOWCASES & CAREER DAYS

Demo days where students present to parents and judges, plus career talks connecting learners to Oman's growing tech industry.



If it's related to education and technology, we can do it. Everything here is delivered in English or Arabic, on your campus, at ours, or online.

03 THE COURSE UNIVERSE

A living catalog every domain scales from a taster workshop to a full multi-term course, and is levelled to the age group you choose.

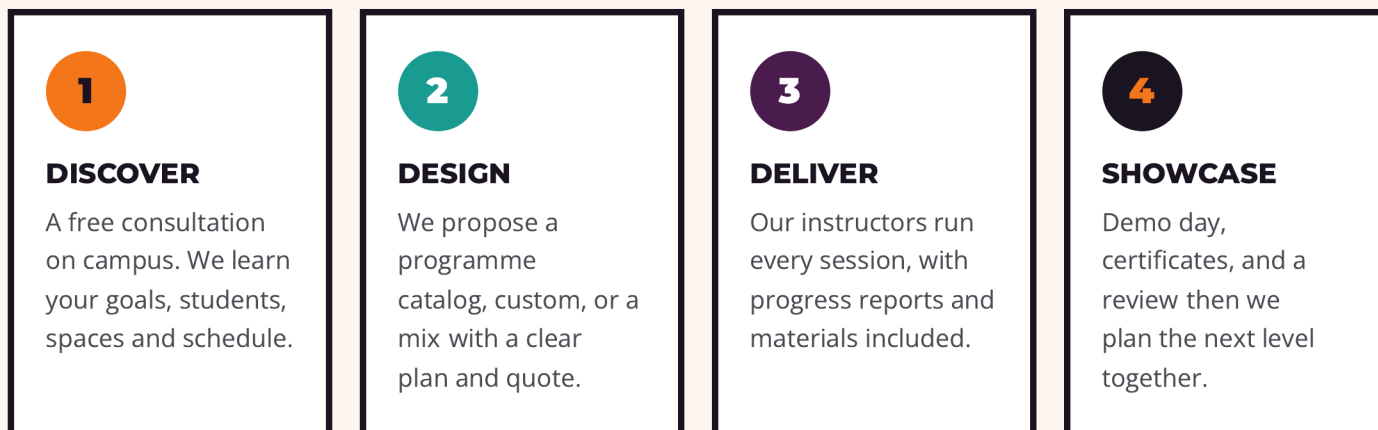
 GAME DEVELOPMENT Unity, Unreal & Godot from first level to published game.	 VR & AR Immersive worlds, AR apps and virtual field trips students build themselves.	 DIGITAL TWIN Model real places and systems your school, a city block, a factory line.
 AI & MACHINE LEARNING From AI literacy for juniors to training real models for seniors.	 AGENTIC ENGINEERING Building with AI agents the newest skill in software, taught practically.	 ENTREPRENEURSHIP Young founders programmes: idea → prototype → pitch to a real panel.
 BUSINESS & INNOVATION Strategy, marketing and product thinking through live case projects.	 ROBOTICS & IOT Sensors, microcontrollers and robots that respond to the real world.	 3D ART & ANIMATION Blender modelling, character design and animation for games and film.
 WEB & APP DEVELOPMENT Real websites and mobile apps, shipped and shared with real users.	 CYBERSECURITY Ethical hacking labs, digital safety and capture-the-flag competitions.	 DATA & ANALYTICS Turning numbers into decisions dashboards, statistics, storytelling.
 CREATIVE MEDIA & FILM Filmmaking, editing, sound and streaming-quality production skills.	 DRONES & AEROSPACE Flight physics, drone piloting, aerial mapping and mission design.	 DESIGN THINKING Human-centred problem solving applied to real school and city challenges.
 DIGITAL LITERACY Confident, safe, creative computing for first-time technology users.	 FINANCIAL LITERACY Money, budgeting and fintech basics through games and simulations.	 E-SPORTS & BROADCASTING Team strategy, tournament production, casting and community building.
 SUSTAINABILITY TECH Green energy, smart agriculture and climate data projects for Oman.	 FUTURE SKILLS LAB Rotating frontier topics blockchain, quantum basics, creative AI.	 YOUR IDEA HERE Name a topic and an age group we'll build the course around it.

04 A TRACK FOR EVERY LEARNER

The same domains, levelled eight ways. Pick a track or ask us to build a bridge between two of them.

4-6 YEARS	EARLY YEARS Screen-light, play-first discovery: logic games, story building, robots you can hug. Technology as a toy that thinks. UNPLUGGED CODING STORY MACHINES FRIENDLY ROBOTS
7-11 YEARS	PRIMARY SCHOOL Block coding, junior game jams and maker projects. Students finish every term with a game or gadget they made themselves. SCRATCH WORLDS MINECRAFT ENGINEERING JUNIOR GAME JAM
12-14 YEARS	MIDDLE SCHOOL First real code (Python, C#), 3D worlds, robotics leagues and young-founder challenges. The years where hobbies become directions. PYTHON QUEST 3D WORLDS ROBOTICS LEAGUE
15-18 YEARS	HIGH SCHOOL Full game production, applied AI, startup incubation and a university-ready portfolio. Certificates and showcase days included. STUDIO SIMULATION APPLIED AI STARTUP INCUBATOR
UNI COLLEGE	COLLEGE & UNIVERSITY Industry-grade bootcamps, capstone supervision, agentic engineering and pipelines into internships with our studio network. BOOTCAMPS CAPSTONES INTERNSHIP PIPELINE
PRO WORK	PROFESSIONALS & CORPORATE Upskilling for teams: AI adoption, digital twins for industry, rapid prototyping and innovation sprints tailored to your sector. AI AT WORK INNOVATION SPRINTS INDUSTRY TWINS
EDU STAFF	EDUCATORS & SCHOOL STAFF Professional development that sticks: classroom AI tools, teaching coding with confidence, and co-teaching residencies with our team. CLASSROOM AI PD DAYS CO-TEACHING
60+ SENIORS	SENIORS & COMMUNITY Patient, friendly digital confidence: smartphones, AI helpers, creative tools and staying safe online learning that never retires. DIGITAL CONFIDENCE AI HELPERS CREATIVE TECH

05 HOW A PARTNERSHIP WORKS



DELIVERY FORMATS



EVERY PROGRAMME INCLUDES

- Qualified instructors from our 50+ team vetted and school-ready
- Progress reports for teachers and parents
- A final showcase or demo day for the school community
- All materials, software licences and lesson plans
- Certificates of completion for every student
- English and Arabic delivery options

06 WHERE WE'VE BEEN

SUCCESS STORY · MUSCAT

From zero code to a playable game showcase in one term

Our flagship game-development cohorts in Muscat take students who have never written a line of code and finish the term with a public showcase: playable games, parents in the audience, and a jury of working developers giving feedback. Students leave with a certificate, a portfolio piece and, most importantly, the belief that they can build things.

The same cohort model now powers everything we run from junior game jams to professional AI training because it works: a real deadline, a real audience, and something real to show.

PROJECT-FIRST

Every course ends with a made thing, not a test. Completion rates stay high because students want to finish what they started.

LOCAL & FLUENT

Omani context, bilingual delivery, and instructors your students can see themselves in role models, not just teachers.

VISION-ALIGNED

Our programmes build exactly the digital-economy skills Oman Vision 2040 calls for and give schools a visible way to lead on it.

07 PRICING THAT FITS YOU

We don't publish a price list, on purpose. Budgets, cohort sizes and ambitions differ so every partnership gets a tailored quote. Three common shapes:



SINGLE PROGRAMME

One workshop, camp or course. Fixed quote per cohort the easiest way to try us out.



TERM PARTNERSHIP

A semester or year of clubs and modules across grades, with cohort discounts built in.



ACADEMY PARTNER

We become your school's technology-education arm: curriculum, staff PD, labs, events everything.



TELL US YOUR BUDGET. WE'LL DESIGN TO IT.

Group and cohort discounts, phased rollouts, and pilot pricing for first-time partners. No school should miss out over budget shape.



BAREFRAME
STUDIO

LET'S BUILD YOUR STUDENTS' FUTURE FROM THE GROUND UP.

Book a free on-campus consultation. We'll bring a demo, meet your team, and sketch the first programme with you for Your School, no strings attached.

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VISIT

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