

Niyah Bell

Age 12 · Key Stage 3 (Years 7–9) · 7 weeks of learning · started 28 April 2026

Report generated 16 June 2026.

132

Moves completed

41

Portfolio pieces

28

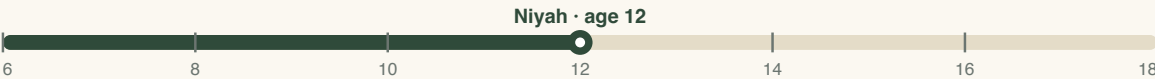
AI-assessed work

3

Big projects

Learning journey: ages 6 to 18

Niyah is 12 — 6 years until the age-18 mastery targets (investing, business, AI, nervous system, science, maths, cultures).



UK Key Stage benchmark

National expectation for age 12: **KS3**. Niyah's measured level is averaged across every AI-assessed Move.

Overall measured level

GCSE



Niyah is working **two bands above** the national expectation for KS3 — meeting early GCSE standards in written reasoning, creative work and applied maths.

All 8 pillars · coverage for age 12

Build 22 Moves GCSE vs expected KS3 Site built: lunasync.live — moon-phase tracker shipped to production.	Intelligence 24 Moves GCSE vs expected KS3 Strong written reasoning; Truth filter; AI strategy doc drafted.
Mind 14 Moves approaching-GCSE vs expected KS3 Journals show emotional vocabulary above age band.	Energy 12 Moves KS3 vs expected KS3 Consistent movement habit; nutrition tasks completed.
Create 18 Moves GCSE vs expected KS3 Storyboarding, photo composition, brand work on Noeva mark.	World 16 Moves approaching-GCSE vs expected KS3 Civic research, FTSE markets reading, cultural deep-dives.
Connect 10 Moves KS3 vs expected KS3 Family meal, discussion board, allies & community work.	Foundations 16 Moves approaching-GCSE vs expected KS3 Laundry, cooking, money skills — higher-standard runs.

Examples of Niyah's work

LunaSync — moon-phase tracker (lunasync.live)

Self-built React + Supabase site that tracks lunar cycles, journaling moods against moon phases. Deployed to production with custom domain.

build create intelligence

12 Jun 2026

AI Strategy Document — Imagined School

800-word strategy covering opportunities, risks, governance and success metrics for an imagined organisation adopting AI.

intelligence world

9 Jun 2026

Truth — Build a Personal Filter

Personal framework for evaluating online claims: source, motive, evidence, and emotional pull.

intelligence mind

10 Jun 2026

Cook a Family Meal — Higher Standard

Planned, costed and cooked a Thursday meal for the family; reflection on portioning and waste.

foundations connect

5 Jun 2026

FTSE 100 Brief — Weekly Markets Note

Independent read of the week's biggest movers with hypotheses on cause and effect.

world intelligence

7 Jun 2026

Movement — Make It Yours

Designed a 40-min mobility-led session and ran it three times this week.

energy mind

3 Jun 2026

Skills assessment

Strongest interests

- **Intelligence** · 24 Moves — research, written reasoning, AI literacy
- **Create** · 18 Moves — visual work, storytelling, brand identity
- **Build** · 22 Moves — shipping software (LunaSync) and physical projects

Best-developing skills (from AI assessments)

- Structured written argument — opens, develops and closes ideas with evidence
- Applied maths in context — costing, ratios, percentages in real tasks
- Independent research synthesis — pulls multi-source ideas into her own words
- Practical problem-solving — debugging, iteration, shipping a finished product
- Reflective self-awareness — journaling shows growing emotional vocabulary

Next areas of growth

- Algebraic fluency — moving from arithmetic into formal algebra
- Peer collaboration — more discussion-board exchanges with other learners
- Long-form planning — outlining before drafting on bigger pieces

Highest-scoring Moves

- LunaSync — moon-phase tracker — **GCSE** · 9.4/10
- AI Strategy Document — **GCSE** · 9.1/10
- Truth — Build a Personal Filter — **approaching-GCSE** · 8.7/10
- FTSE 100 Brief — **approaching-GCSE** · 8.4/10

Generated by Noeva · benchmarks compare to England DfE Key Stage expectations.