

YDP SA PRESENTS

AI SKILLS BUILDER GUIDE

A GAMIFIED EDTECH SOLUTION BUILT TO ELEVATE
COGNITIVE SKILLS

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PRODUCT OVERVIEW

Product Overview: AI Skills Builder App

The **AI Skills Builder App** is a purpose-driven, next-generation educational platform engineered to elevate user cognitive capabilities and unlock career mobility for emerging talent. Developed under the banner of **Youth Development Project SA (PTY) Ltd** Agency, the platform was born out of an urgent socio-economic imperative: mitigating youth unemployment across South Africa and the broader global landscape. Recognizing that systemic unemployment stems from multi-faceted structural gaps, founder Sakhiwo Dlalisa architected a wide array of digital solutions to bridge the divide between potential and opportunity, deploying agentic AI systems and precise software engineering to democratize high-tier skill acquisition.

At the core of the platform lies a modular ecosystem where every feature is deliberately designed to stimulate specific neural and professional pathways. By synthesizing agentic AI workflows, the app dynamically adapts to each individual user. It offers specialized modules for memory retention, vocabulary acquisition, professional communication, software engineering, and mathematical problem-solving. Beyond foundational cognitive training, the platform bridges learning with real-world application through real-time interview preparation modules and custom-built mock exam environments tailored to any career discipline and skill level.

This solution directly embodies the fundamental mission and vision of Youth Development Project SA (PTY) Ltd. Driven by a mission to empower youth through innovative technology, accessible education, and actionable career readiness toolkits, the organization strives to dismantle barrier entry points for underrepresented talent. The platform reflects a bold vision: a future where every young individual—regardless of socio-economic background—is equipped with the cognitive agility, technical literacy, and adaptive skills required to thrive in a rapidly evolving global economy.

Currently operating in its BETA development phase, the AI Skills Builder App utilizes a user-centric feedback architecture. Insights, performance metrics, and telemetry gathered from early adopters continuously refine the platform's underlying AI prompts, adaptive difficulty scaling, and UI experience. This iterative refinement ensures that the technology remains deeply responsive to authentic learner challenges, establishing a solid digital infrastructure designed for enterprise-scale reliability.

Looking toward the horizon, the strategic roadmap targets widespread deployment across educational institutions, TVET colleges, universities, and skills development hubs throughout South Africa & globally. By embedding this tool within learning ecosystems, the AI Skills Builder App serves as a powerful foundational pillar in the fight against youth unemployment—paving a path toward sustainable economic participation, cognitive empowerment, and lifelong learning for generations to come. In this guide, we will walk you through the app step-by-step so you can gain a clear, comprehensive understanding of how to navigate its features and maximize its value.

SETTING UP YOUR PROFILE

Getting Started

Welcome to the AI Skills Builder App! This guide will walk you through your very first step in setting up your account so the AI can start tailoring everything specifically for you.

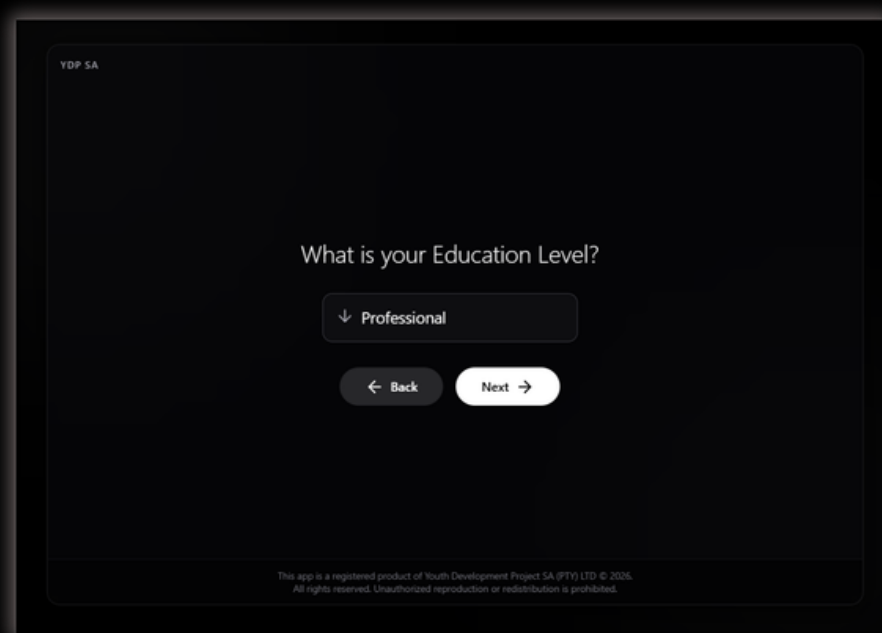
Step 1: Entering Your Name

Before diving into learning modules, the app needs to know who you are so it can personalize your experience and dashboard.

- First Name: **Type** your given **name** in the left text field.
- Surname: **Type** your family **name** or last name in the right text field.
- Continue: Click the **Next** → button to move forward.

SETTING UP YOUR PROFILE

Getting Started



Step 2: Selecting Your Academic Level

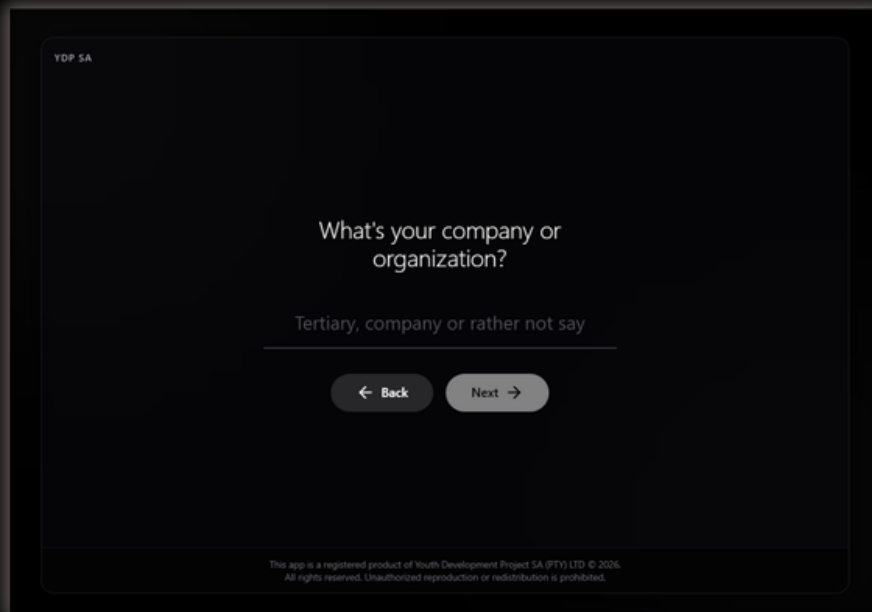
Once your name is set, you will tell the app where you are in your educational journey.

- High School / Secondary
- TVET / Diploma Student
- University Undergraduate
- Postgraduate / Master's / PhD
- Self-Taught / Informal Learner

Tip: Picking your exact level helps the underlying AI engine adjust question difficulty, vocabulary, and study scenarios so they match your current knowledge baseline. Click **Next** → once selected!

SETTING UP YOUR PROFILE

Getting Started



The screenshot shows a dark-themed app interface. At the top left, 'YDP SA' is displayed. The main heading is 'What's your company or organization?'. Below it is a text input field with the placeholder text 'Tertiary, company or rather not say'. At the bottom of the input field are two buttons: '← Back' and 'Next →'. At the very bottom of the screen, there is a small line of text: 'This app is a registered product of Youth Development Project SA (PTY) LTD © 2026. All rights reserved. Unauthorized reproduction or redistribution is prohibited.'

Step 3: Specifying Your Company or Organization

In this step, you will let the app know if you are affiliated with a tertiary institution, a company, or another organization.

Enter Your Organization: **Type** the name of your university, TVET college, employer, or training institution in the input field.

Optional: If you are learning independently or prefer not to share, you can **type** "rather not say" or leave it blank as indicated by the placeholder.

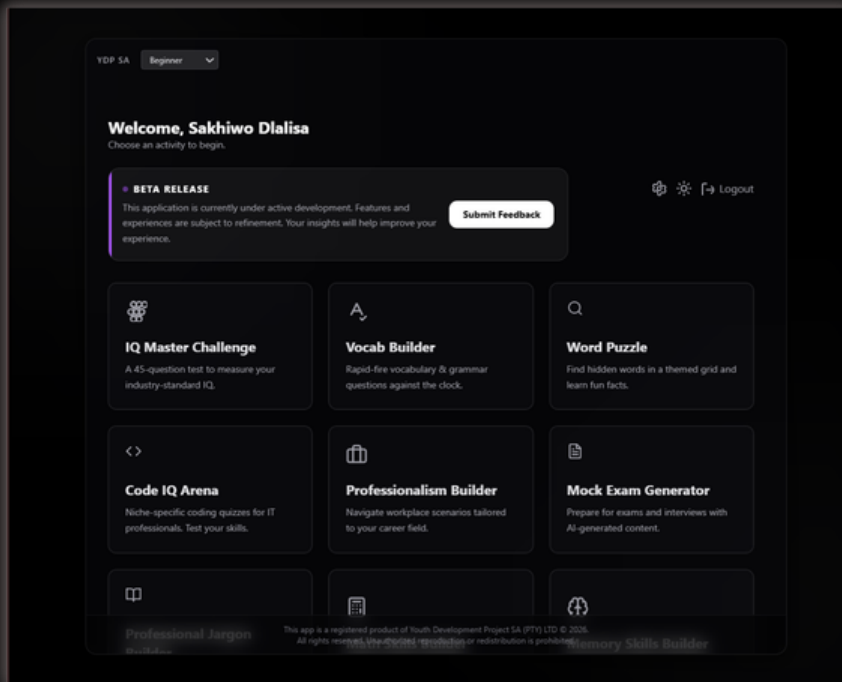
Navigation Controls:

- Click **← Back** if you need to revisit or update your educational level on the previous screen.
- Click **Next →** to submit your response and proceed to the next setup step.

Tip: Adding your institution or company helps tailor industry-specific scenarios and career track modules to your immediate environment.

EXPLORING THE DASHBOARD

Choosing Your Activity



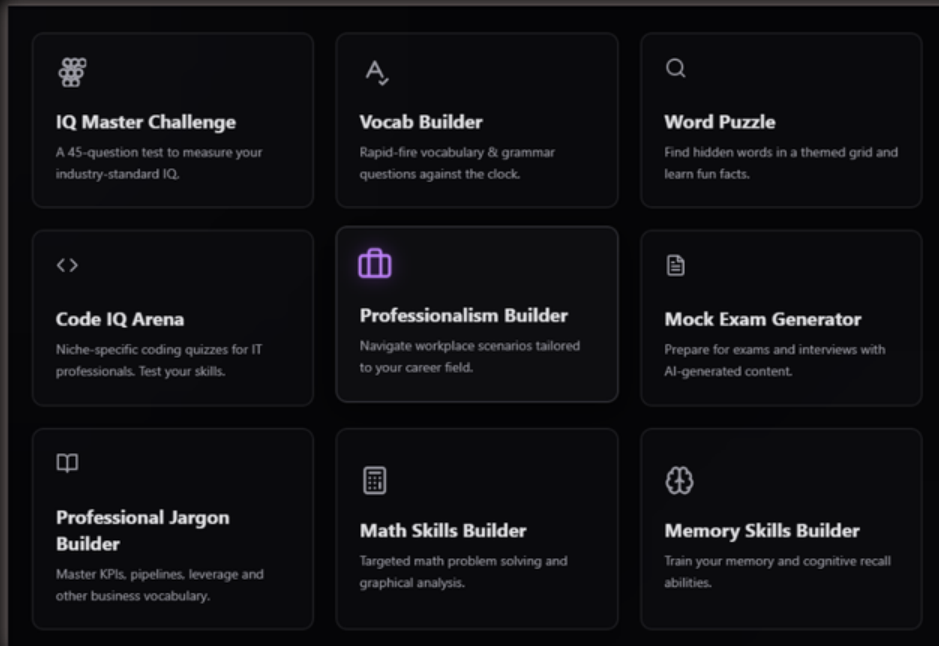
Exploring the Dashboard: Choosing Your Activity.

Key Dashboard Components

- **Learner Greeting & Level:** At the top, you'll see your personalized welcome along with your current experience level (e.g., Beginner).
- **Feedback & Beta Updates:** A top banner keeps you informed on active app updates and lets you submit direct feedback to help improve future releases.
- **Activity Grid:** Each module is grouped into a clear card format with an icon, title, and short summary explaining what cognitive or professional skill it targets.

EXPLORING THE DASHBOARD

Choosing Your Activity



Core Learning Modules Available

IQ Master Challenge: A 45-question test designed to measure and stretch your industry-standard problem-solving abilities.

Vocab Builder: Rapid-fire vocabulary and grammar drills timed against the clock to sharpen your communication skills.

Word Puzzle: Discover hidden words in themed grids while learning engaging facts along the way.

Code IQ Arena: Niche-specific coding quizzes tailored for IT professionals and aspiring software developers.

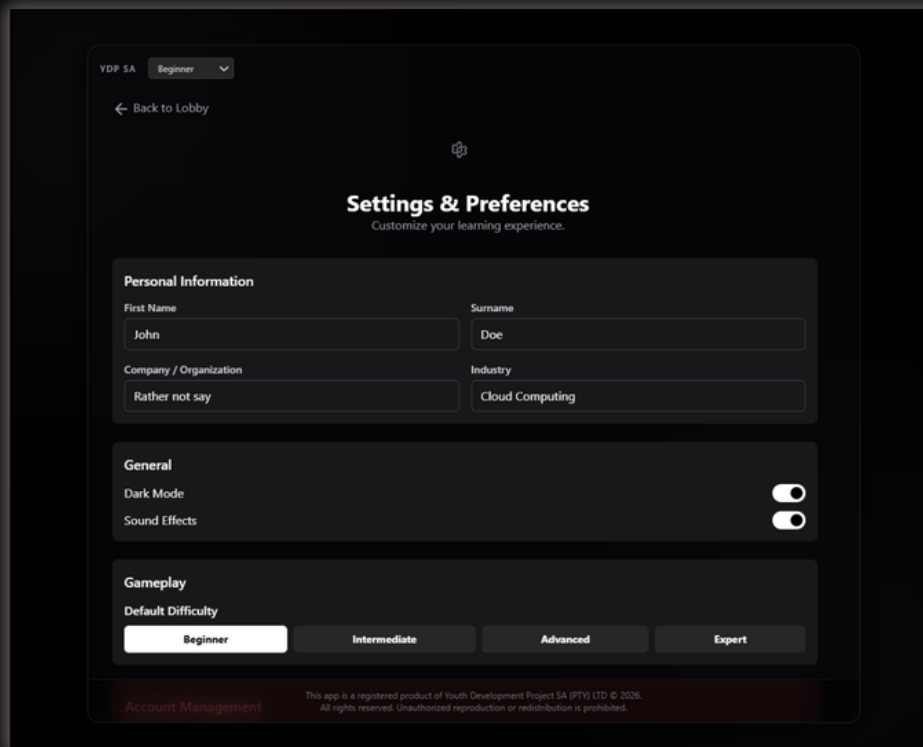
Professionalism Builder: Interactive workplace scenarios designed to teach professional etiquette and decision-making for your career field.

Mock Exam Generator: Prepare for real-world tests, university exams, or job interviews with custom AI-generated questions and practice modules.

Tip: Simply click on any module card to start your session! You can switch activities at any time or use the top menu to adjust settings or log out.

SETTINGS & PREFERENCES

Settings & Preferences



The Settings & Preferences screen allows you to customize your profile, interface defaults, and learning difficulty at any time.

Personal Information

Keep your profile details up to date so AI-generated scenarios match your current career direction:

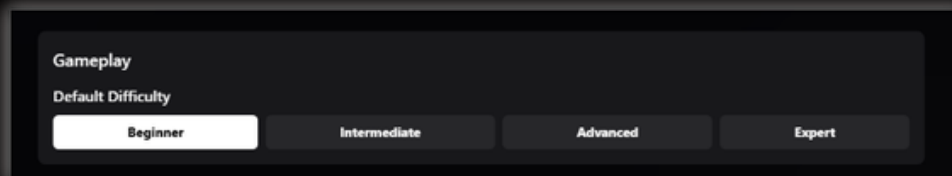
- **First Name & Surname:** Update your display name used across your account and progress certificates.
- **Company / Organization:** Specify your university, college, employer, or training center (or leave as "Rather not say").
- **Industry:** Select your professional focus area (e.g., Cloud Computing, Software Engineering, Business). This directly informs the AI when generating contextual questions and mock exams tailored to your field.

SETTINGS & PREFERENCES

General Settings



- **Dark Mode (under development):** Toggle dark theme styling on or off for comfortable reading in low-light environments.
- **Sound Effects:** Enable or disable audio cues for question submissions, timer alerts, and quiz achievements.



Gameplay & Default Difficulty

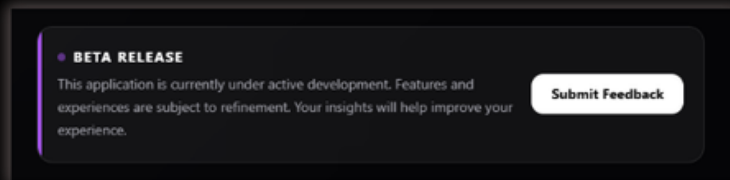
Set your baseline challenge level across activities:

- **Difficulty Level:** Choose between Beginner, Intermediate, Advanced, or Expert.
- **Impact:** Your selected level calibrates the initial complexity of mock exam questions, vocabulary challenges, and problem-solving exercises.

Tip: You can return to the main dashboard at any time by clicking ← Back to Lobby in the top-left corner.

BETA RELEASE & FEEDBACK MECHANISM

Beta Release & Feedback Mechanism



The **AI Skills Builder** App is currently operating in its **Beta Release phase**. This means the application is undergoing active, continuous development while being tested by early adopters, students, and institutional partners.

- **Purpose:** To gather real-world usage data, evaluate system stability under live conditions, and refine AI prompt generation models based on authentic learner interactions.
- **What to Expect:** Features, UI elements, and difficulty algorithms are subject to iterative updates and enhancements based directly on user performance and community input.

Step-by-Step Guide: Submitting Feedback

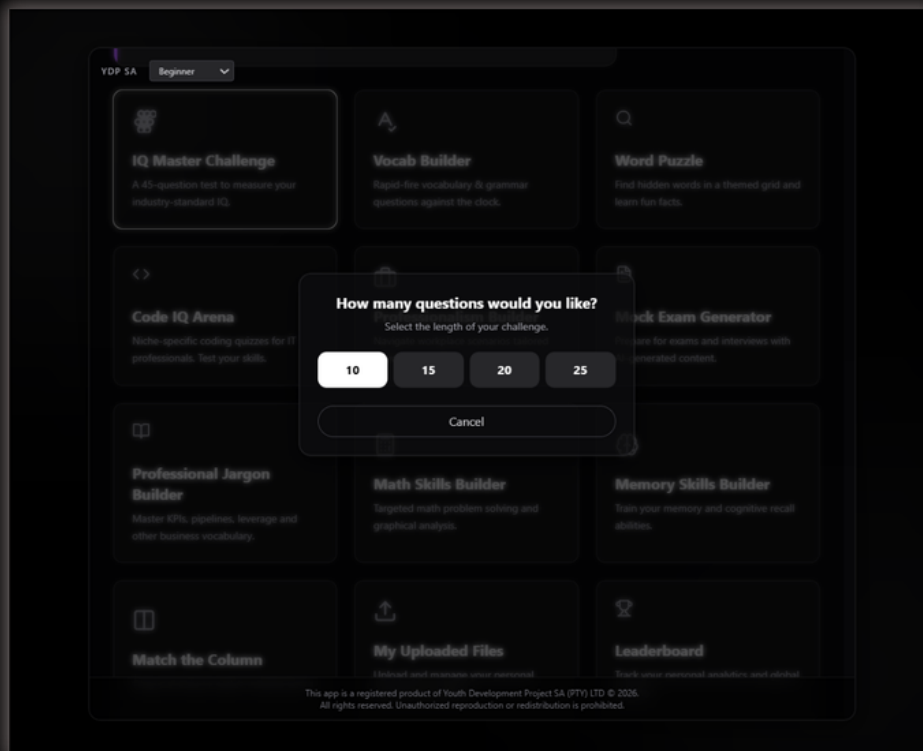
To help shape the platform and report any issues or feature requests, you can submit feedback directly from your main dashboard at any time.

- **Locate the Beta Notice:** Look at the top banner on your main learning hub/dashboard screen.
- **Click Submit Feedback:** Select the Submit Feedback button inside the BETA RELEASE notification box.
- **Share Your Insights:** Enter your comments, bug reports, or suggestions for new learning modules.

Tip: User input directly informs the next development cycle, helping optimize prompt accuracy, user experience, and cognitive training scenarios for learners across South Africa and worldwide.

SELECTING QUESTION COUNT

Activity Setup: Selecting Question Count



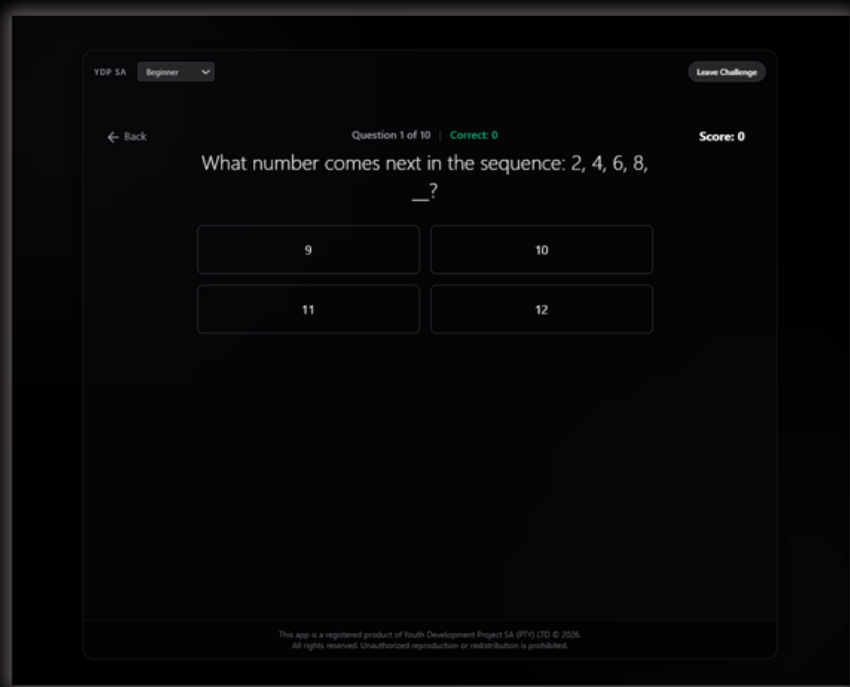
This modal appears right after you select a learning activity (such as the Vocab Builder or Math Skills Builder) from your main dashboard.

Purpose & Use Case

- This screen lets you customize the length of your study session to fit your schedule. Whether you have 2 minutes for a quick drill or 15 minutes for a deep practice test, you can choose how many questions you want to tackle in one go.

IQ MASTER CHALLENGE

IQ Master Challenge: Comprehensive Testing Engine



Purpose & Overview

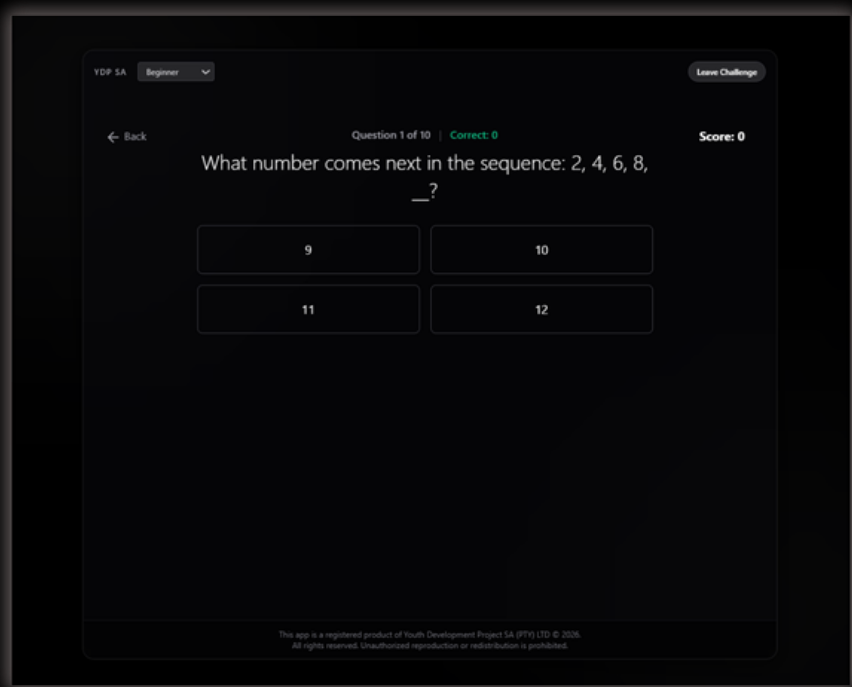
The **IQ Master Challenge** is a core cognitive assessment module designed to measure, stretch, and quantify industry-standard problem-solving and analytical reasoning abilities. Unlike quick practice drills, this module provides a structured evaluation of critical thinking skills crucial for both academic success and high-demand career tracks.

Key Features & Structure

- **Comprehensive Evaluation (45 Questions):** Features a full-length set of 45 questions spanning multiple cognitive domains, including pattern recognition, logical reasoning, numerical analysis, and abstract problem-solving.
- **Adaptive Difficulty Baseline:** Questions scale in complexity relative to your active experience profile (Beginner, Intermediate, Advanced, or Expert), ensuring a challenging yet accessible test environment.
- **Timed & Focused Environment:** Designed to test speed, focus, and decision-making accuracy under timed conditions, simulating high-stakes assessment environments.

IQ MASTER CHALLENGE

IQ Master Challenge: Comprehensive Testing Engine



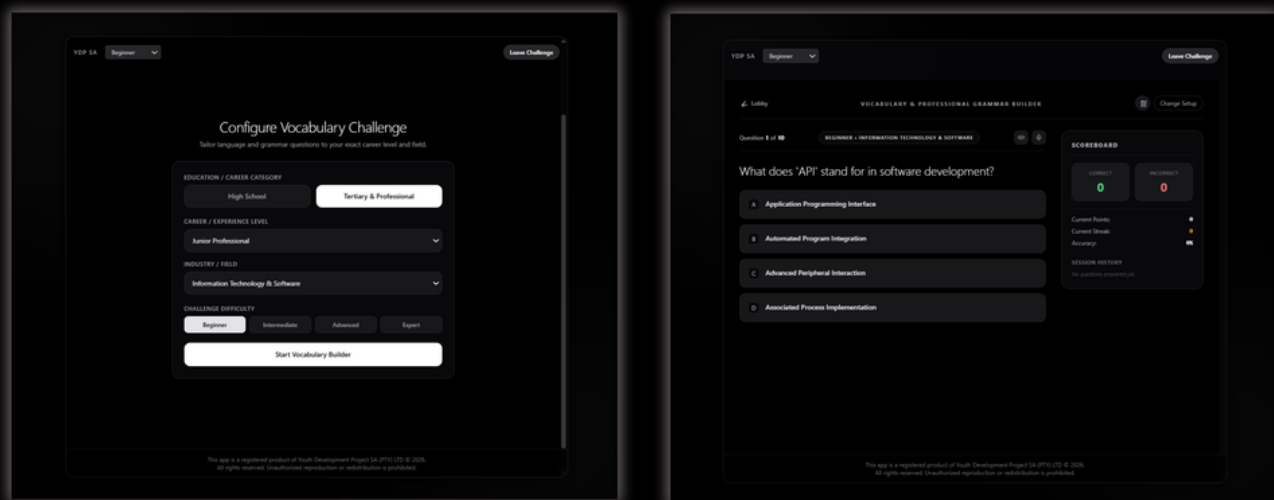
Step-by-Step Instructions

- **Launch the Challenge:** From your main dashboard grid, click on the IQ Master Challenge card.
- **Begin Assessment:** Review the session guidelines and click Start Test to begin the timed 45-question sequence.
- **Navigate & Submit:** Select your answers for each question. You can track your overall progress across all 45 items via the progress indicator at the top of the screen.
- **Review Results:** Upon completing the test, receive an immediate performance breakdown detailing accuracy, areas of cognitive strength, and targeted suggestions for skill development.

Tip: Set aside 20–30 quiet minutes for the IQ Master Challenge to maintain uninterrupted focus and achieve an accurate reflection of your cognitive performance.

VOCABULARY & PROFESSIONAL GRAMMAR BUILDER

Configure Vocabulary Challenge



Career / Experience Level: Dropdown selector allowing you to align drills with your current career stage (e.g., Junior Professional, Mid-Level, Senior / Executive).

Industry / Field: Select your exact focus area (e.g., Information Technology & Software, Finance, Engineering, Healthcare). The AI uses this selection to generate terminology relevant to your field.

Challenge Difficulty: Select your starting difficulty mode: Beginner, Intermediate, Advanced, or Expert.

Step-by-Step Instructions

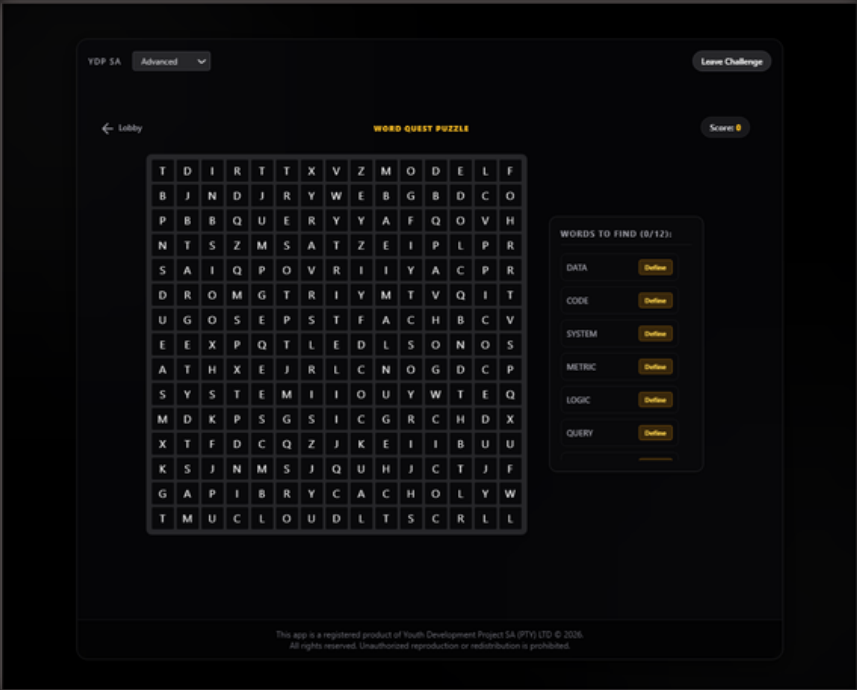
Configure Your Setup: Adjust the dropdowns and category buttons to match your target learning goals.

Launch Session: Click the **Start Vocabulary Builder** button at the bottom of the card.

Complete the Drill: Answer each rapid-fire question before time runs out to earn accuracy points and review instant explanations for incorrect choices.

WORD QUEST PUZZLE

Word Quest Puzzle



Purpose & Overview

The **Word Quest Puzzle** is an interactive, vocabulary-building challenge designed to expand word recognition, context clues, and general knowledge. By combining themed word searches with engaging educational facts, this module makes vocabulary acquisition intuitive, visual, and fun.

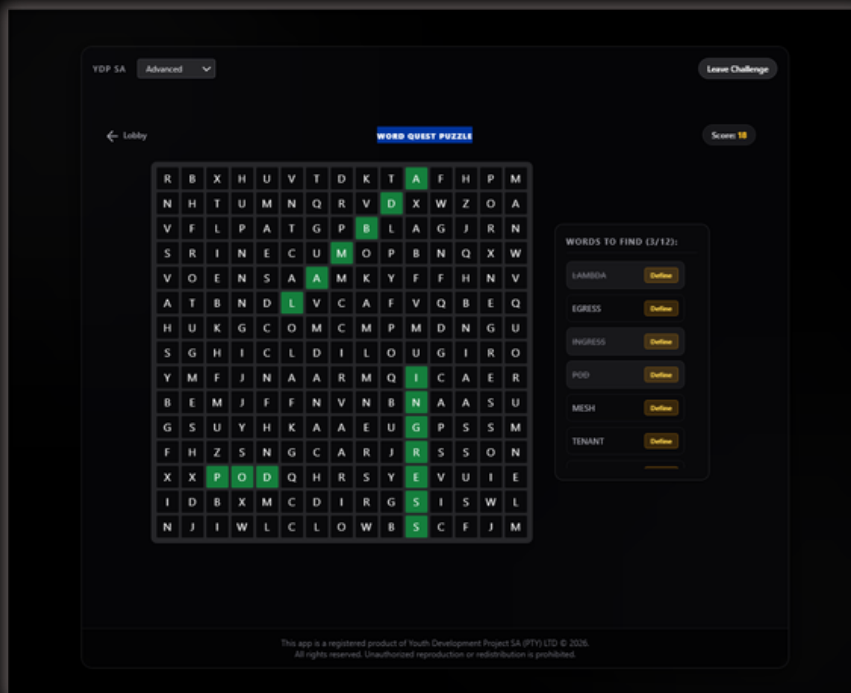
Key Features & Configuration Settings

Education / Career Category:

- **Themed Word Grids:** Puzzles are categorized into distinct thematic areas (e.g., Technology, Science, Business, General Knowledge), helping learners connect terminology to real-world context.
- **Interactive Fact Unlocks:** Finding words in the grid reveals interesting facts and background definitions, turning standard word hunts into mini learning opportunities.

WORD QUEST PUZZLE

Word Quest Puzzle



- **Cognitive Pattern Recognition:** Exercises visual scanning, focus, and memory retention under light time engagement.
- **Interactive Fact Unlocks:** Finding words in the grid reveals interesting facts and background definitions, turning standard word hunts into mini learning opportunities.

Step-by-Step Instructions

- **Launch the Activity:** Select the Word Quest Puzzle card from your main dashboard grid.
- **Select Category & Question Count:** Choose your preferred theme or topic, then select your session length when prompted (10, 15, 20, or 25 words).
- **Solve the Grid:** Scan the letter grid to find the listed target words horizontally, vertically, or diagonally.
- **Click** and **drag** across the letters (or select the start and end letter) to highlight a completed word.

CODE IQ ARENA

Code IQ Arena Setup

Purpose & Overview

The **Code IQ Arena** Setup is an interactive configuration module built specifically for IT professionals, software developers, and technical students. It allows the AI engine to generate coding questions, debugging challenges, and architectural scenarios calibrated strictly to your technical domain and career seniority.

Key Features & Configuration Options

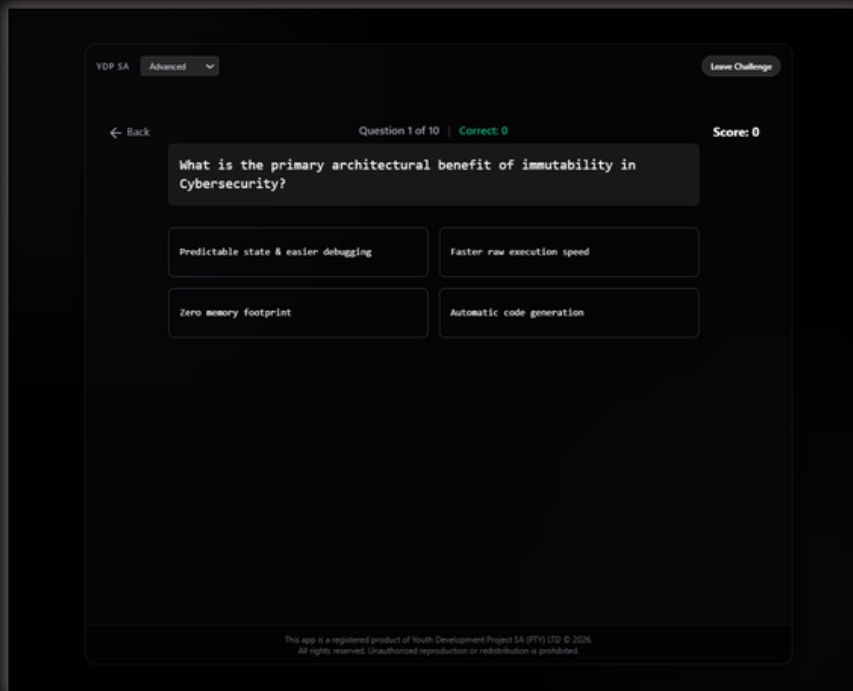
IT Field Selection: Select your primary specialization from the dropdown menu (e.g., Cybersecurity, Software Engineering, Cloud & DevOps, Data Science, Systems Administration).

Specific Role: Enter your precise job title or target position (e.g., Cybersecurity Analyst, Frontend Developer, DevOps Engineer, Full Stack Developer).

Years of Experience: Define your experience level in numerical years (e.g., 0, 2, 4). The AI uses this value alongside your role to ensure questions test relevant technical depth without being under- or over-leveraged.

CODE IQ ARENA

Code IQ Arena



Purpose & Overview

Once an activity (such as the Code IQ Arena) is launched, you enter the active learning view. This interactive assessment screen presents AI-generated questions designed to test your knowledge, problem-solving speed, and decision-making precision in real time.

How to Complete the Session

Review the Question: Read the prompt carefully in the center box.

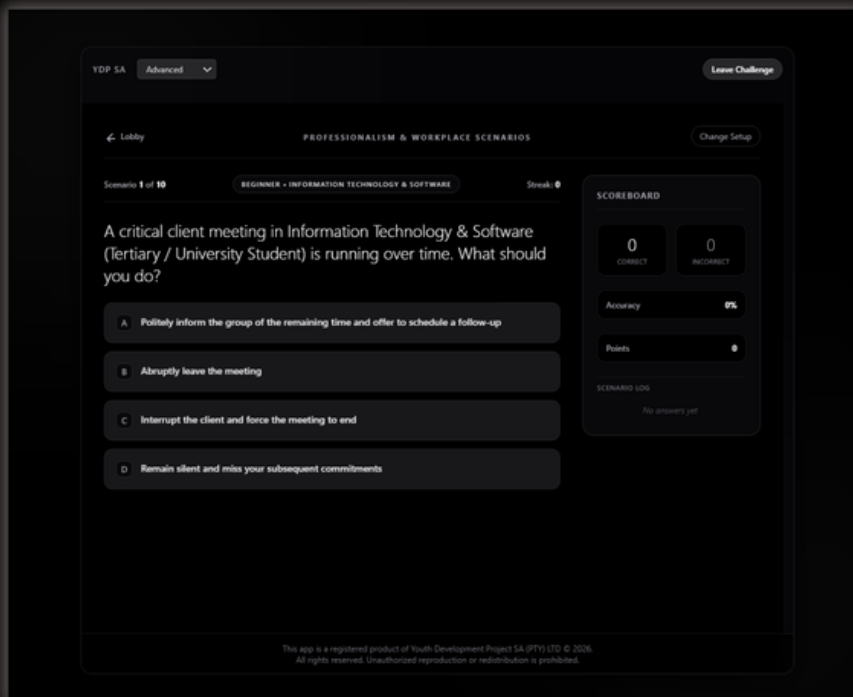
Select an Answer: Click on the box corresponding to your chosen response.

Receive Immediate Feedback: The system validates your selection, updates your score, and automatically progresses to the next question.

View Final Summary: After completing the final question, review your overall score and performance metrics to identify areas for growth.

PROFESSIONALISM & WORKPLACE SCENARIOS

Professionalism & Workplace Scenarios



Purpose & Overview

Once you launch a session in the **Professionalism & Workplace Scenarios** module, you enter the active scenario engine. This interface presents real-world professional dilemmas designed to evaluate and sharpen your soft skills, corporate communication, and situational decision-making.

Key UI Features & Components

Top Bar & Active Setup Badges: Difficulty & Sector Badge: Prominently displays your selected configuration (e.g., BEGINNER • INFORMATION TECHNOLOGY & SOFTWARE).

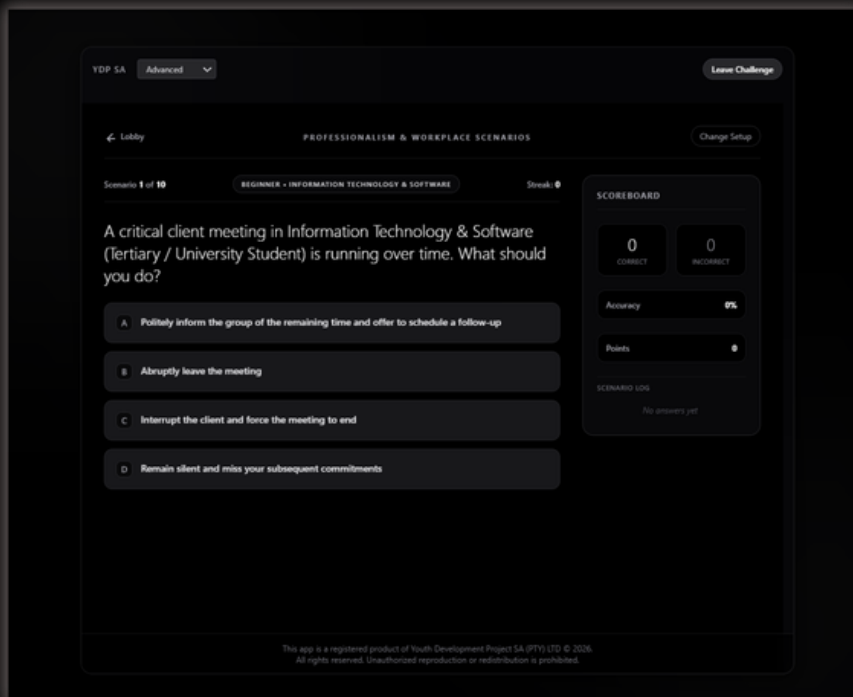
Progress Tracker: Shows your current position in the session (e.g., Scenario 1 of 10).

Streak Counter: Tracks your consecutive correct decision choices.

Change Setup / Leave Challenge: Allows you to adjust your sector preferences or return to the main dashboard lobby at any time.

PROFESSIONALISM & WORKPLACE SCENARIOS

Professionalism & Workplace Scenarios



Purpose & Overview

Once you launch a session in the **Professionalism & Workplace Scenarios** module, you enter the active scenario engine. This interface presents real-world professional dilemmas designed to evaluate and sharpen your soft skills, corporate communication, and situational decision-making.

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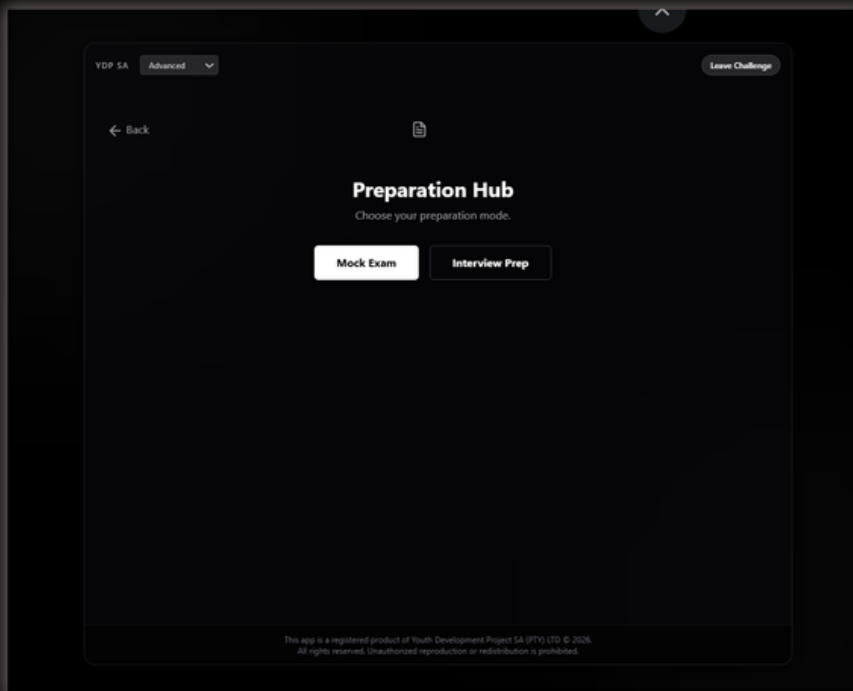
Progress Tracker: Shows your current position in the session (e.g., Scenario 1 of 10).

Streak Counter: Tracks your consecutive correct decision choices.

Change Setup / Leave Challenge: Allows you to adjust your sector preferences or return to the main dashboard lobby at any time.

MOCK EXAM & INTERVIEW PREP

Mock Exam

Purpose & Overview

The **Preparation Hub** is your central launchpad for high-stakes career and academic readiness. This screen allows you to choose between simulating realistic assessment exams or practicing interactive job interview scenarios.

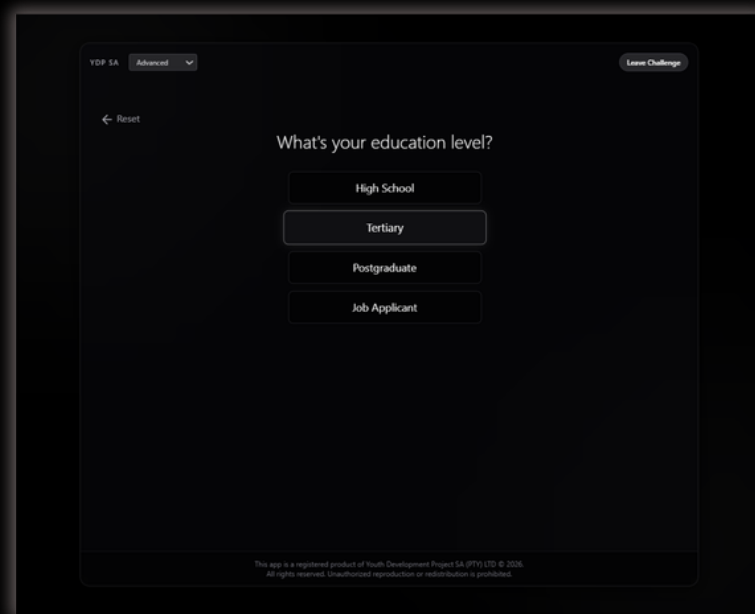
Key Preparation Modes

Mock Exam: Generates custom, AI-driven practice examinations tailored to your specific field, academic level, and difficulty setting. Ideal for testing comprehensive domain knowledge and time management under exam conditions.

Interview Prep: Delivers targeted behavioral, situational, and technical interview questions tailored to your desired job role. Helps refine your verbal structure, confidence, and answer delivery for prospective employers.

MOCK EXAM & INTERVIEW PREP

Education level selection



This screen sets the initial academic baseline for your Mock Exam or practice testing session. Selecting your education level ensures that the AI generates questions matched to the technical depth, terminology, and problem complexity expected at your specific stage of study or job preparation.

Key Preparation Modes

Available Options

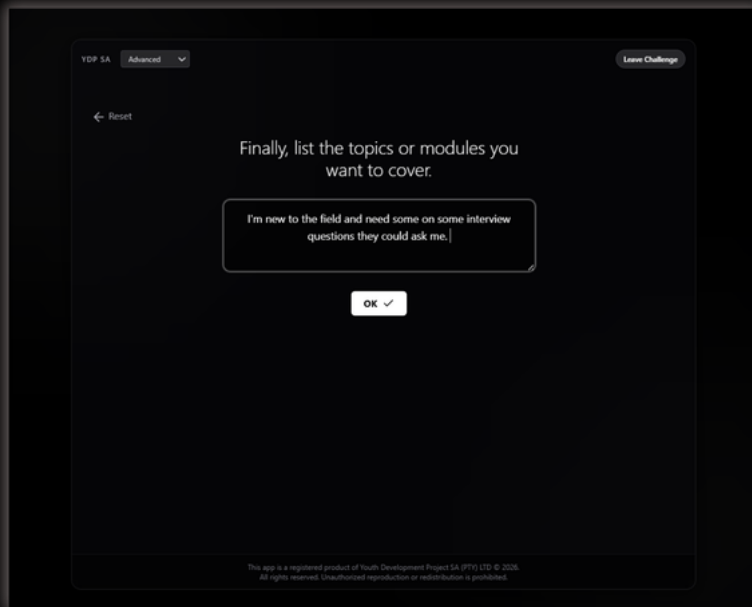
High School: Focuses on secondary education concepts, foundational subjects, and standard matric-level test preparation.

Tertiary: Tailored for diploma, undergraduate, and TVET college students preparing for module assessments and semester exams.

Postgraduate: Delivers advanced theoretical and practical scenarios suitable for Master's, Honors, or specialized post-grad study fields.

Job Applicant: Focuses on real-world industry assessment tests, pre-employment screening questions, and professional certification readiness.

MOCK EXAM & INTERVIEW PREP

Fine-Tuning Your AI Engine: Topic & Module SpecificationPurpose & Overview

This final configuration screen lets you define the exact focus area, study topics, or scenario goals for your upcoming session. By entering custom details here, you instruct the backend AI model to skip generic questions and generate content targeted to your specific needs. The more case specific you are, the better.

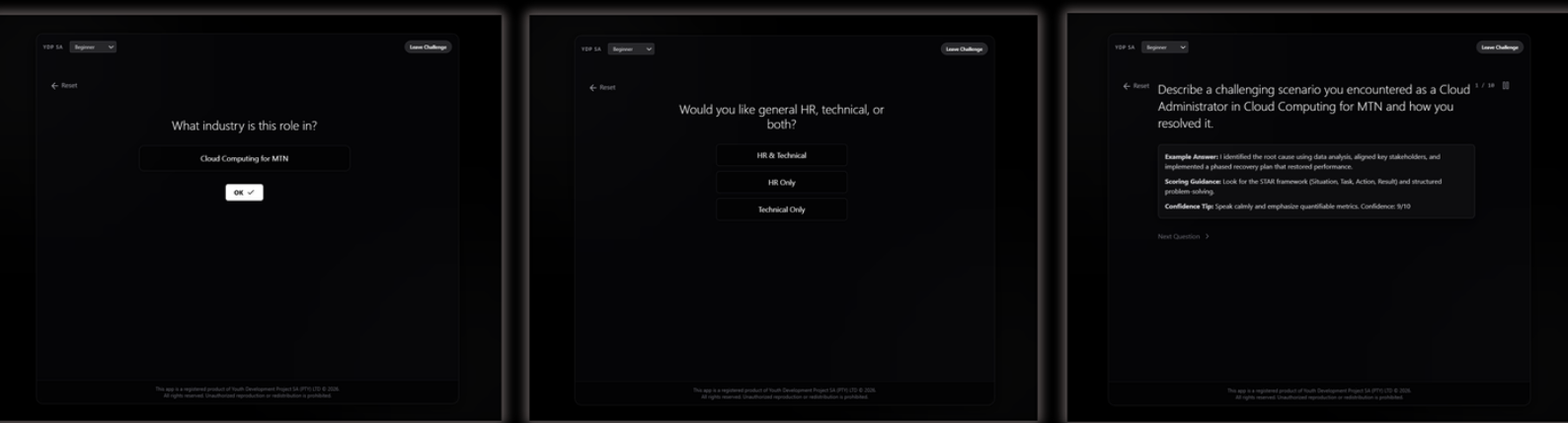
Key Features & Input Details

Custom Prompt Text Field: Enter target topics, specific exam modules, or scenario goals (e.g., "I'm new to the field and need basic entry-level interview questions.").

Context-Aware AI Generation: The AI analyzes your text input alongside your previously selected industry, education level, and difficulty setting to construct unique, highly relevant test items.

MOCK EXAM & INTERVIEW PREP

Interview Prep



Key UI Features & Components

Once configured, the Interview Prep interface delivers interactive, real-time interview scenarios tailored to your specified job title (e.g., Cloud Administrator). This environment allows you to practice answering behavioral, technical, and situational questions in a structured format designed to mirror real employer interviews.

Header Metrics & Status:

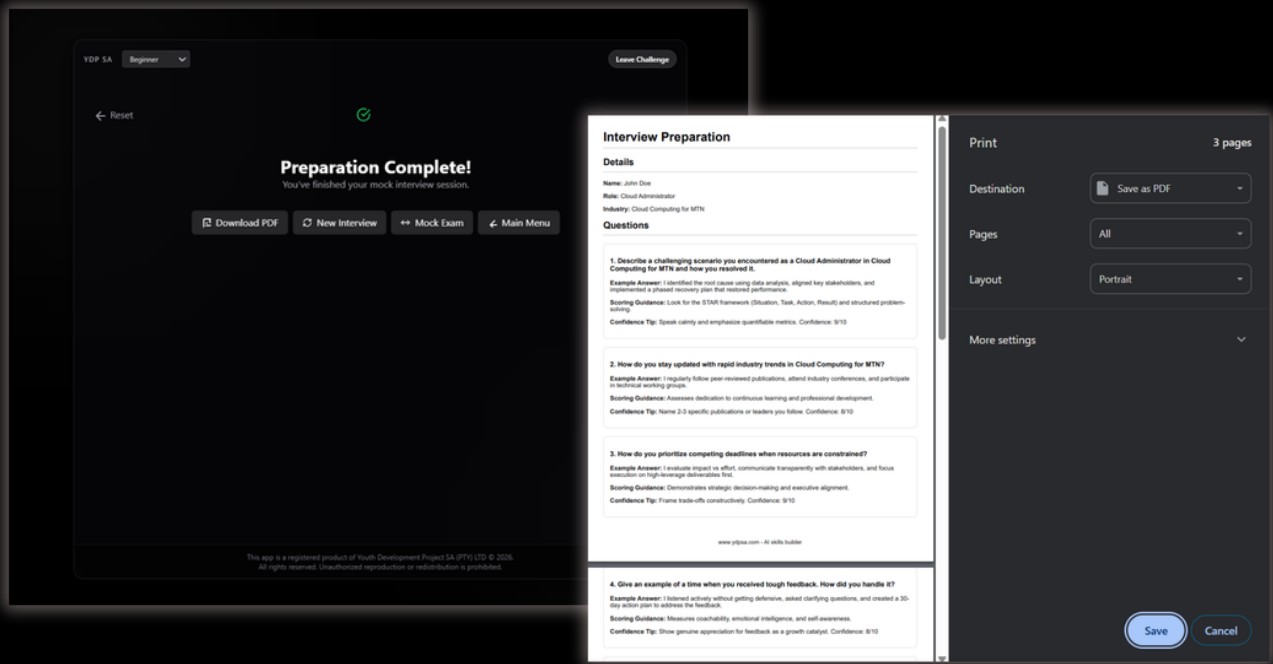
- **Target Role Display:** Confirms your configured job title (e.g., ROLE: CLOUD ADMINISTRATOR).
- **Question Counter:** Tracks your progress through the session (e.g., Question 1 of 10).
- **Navigation Controls:** Allows you to click Reset to adjust settings or Leave Challenge to exit to the lobby at any time.

Scenario Prompt Box:

- Presents a realistic interviewer question or workplace scenario tailored specifically to your chosen job role (e.g., how to handle server downtime, security group configurations, or cloud resource optimization).
- Features multiple-choice structured responses representing different approaches (from industry best practice to common communication mistakes) to help you evaluate effective answer strategies.

MOCK EXAM & INTERVIEW PREP

Preparation Completion



Key Action Options & Features

This summary screen appears once you have answered all questions in your custom **Mock Interview** or **Mock Exam session**. It confirms the successful end of your exercise and provides post-session options to review, save, or transition into new practice modules.

Key Features & Input Details

Download PDF: Generates a downloadable document summarizing your practice session, including questions, selected responses, and performance feedback for offline review.

New Interview: Restarts the interview setup flow, allowing you to re-configure or practice another mock interview session with updated topics or job target roles.

Mock Exam: Switches modes directly to the Mock Exam workflow without needing to navigate through the lobby, enabling seamless transition from behavioral preparation to technical testing.

Main Menu: Exits the Preparation Hub and returns you directly to the primary learning dashboard.

VOCABULARY & PROFESSIONAL GRAMMAR BUILDER

Configure Vocabulary ChallengePurpose & Overview

The **Vocabulary & Professional Grammar Builder** screen allows users to customize their language learning drills based on academic background, career seniority, and industry focus. This configuration ensures that all vocabulary, terminology, and sentence structure exercises are tailored directly to your specific professional or academic domain.

Key Features & Configuration Options

- **Education / Career Category:** Toggle between High School (foundational grammar and core vocabulary) and Tertiary & Professional (advanced academic and career-specific terminology).
- **Career / Experience Level:** Select your experience tier (e.g., Junior Professional, Mid-Level, Senior / Executive) to align word difficulty and situational context with your workplace level.
- **Industry / Field:** Choose your exact discipline (e.g., Information Technology & Software, Finance, Healthcare, Engineering) so that generative drills prioritize relevant technical jargon and professional phrasing.
- **Challenge Difficulty:** Set your preferred starting difficulty: Beginner, Intermediate, Advanced, or Expert.

MATH & QUANTITATIVE SKILLS

Configure Math Level

Purpose & Overview

The **Configure Math Level** screen allows users to customize quantitative drills according to their exact academic stage and skill progression. This setup ensures that mathematical problem sets—ranging from algebra and calculus to applied statistics—align precisely with your curriculum standard and targeted difficulty level.

Key Features & Configuration Settings

Education Level:

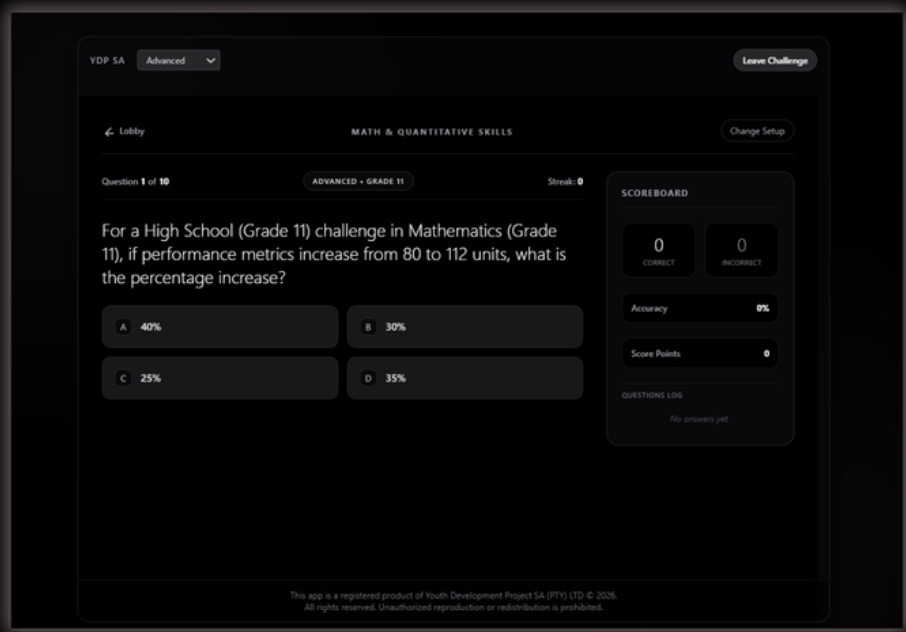
- **High School:** Aligns problem sets with secondary school mathematics curricula, including Grade 8 through Grade 12 core topics.
- **Tertiary / Professional:** Adapts drills for post-secondary studies, technical TVET modules, university engineering, and professional quantitative analysis.

Select Grade / Level:

- **Dropdown menu enabling you to pin point your exact grade level (e.g., Grade 12) or higher education academic tier.**
- **Choose your starting skill tier:** Beginner, Intermediate, Advanced, or Expert.

MATH & QUANTITATIVE SKILLS

Practice Arena: Vocabulary & Professional Grammar Builder



Purpose & Overview

Once configured, the Math & Quantitative Skills active learning view presents dynamic mathematical equations, word problems, and algebraic challenges tailored to your selected grade and difficulty level (e.g., ADVANCED • GRADE 11)..

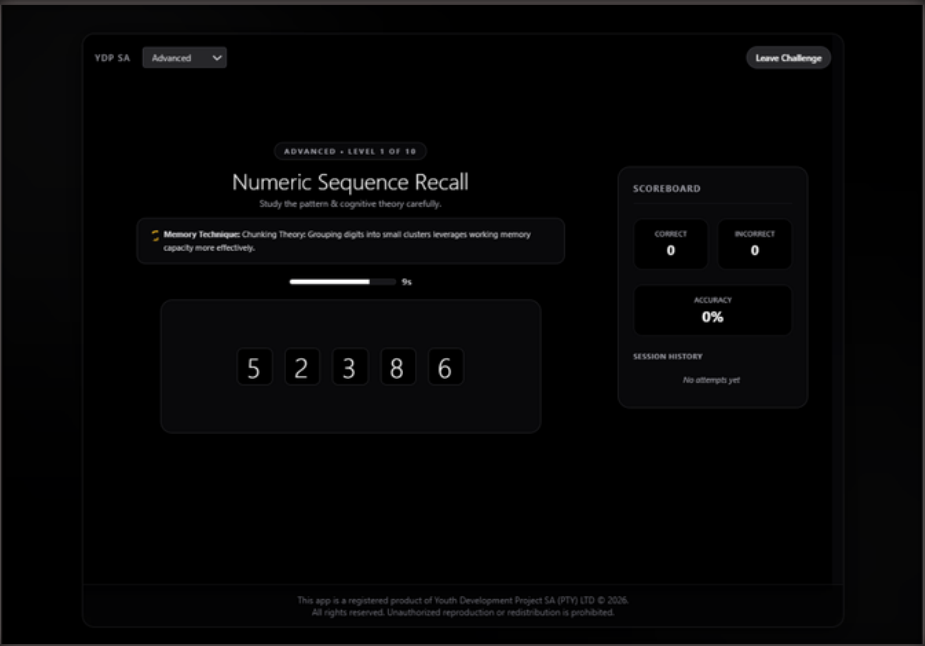
Key UI Features & Components

Header & Badges:

- **Module Title:** Displays the active subject area (**MATH & QUANTITATIVE SKILLS**).
- **Configuration Badge:** Highlights your active parameters (e.g., ADVANCED • GRADE 11).
- **Progress & Streak:** Shows your current question count (e.g., Question 2 of 10) and your active streak counter.

MEMORY SKILLS BUILDER

Memory Skills Builder



Purpose & Overview

The **Memory Skills Builder** interactive interface tests and enhances your short-term recall and cognitive retention through structured memory challenges, such as **Numeric Sequence Recall**. Exercises are designed around proven cognitive strategies to help you store and retrieve complex information effectively.

Step-by-Step Instructions

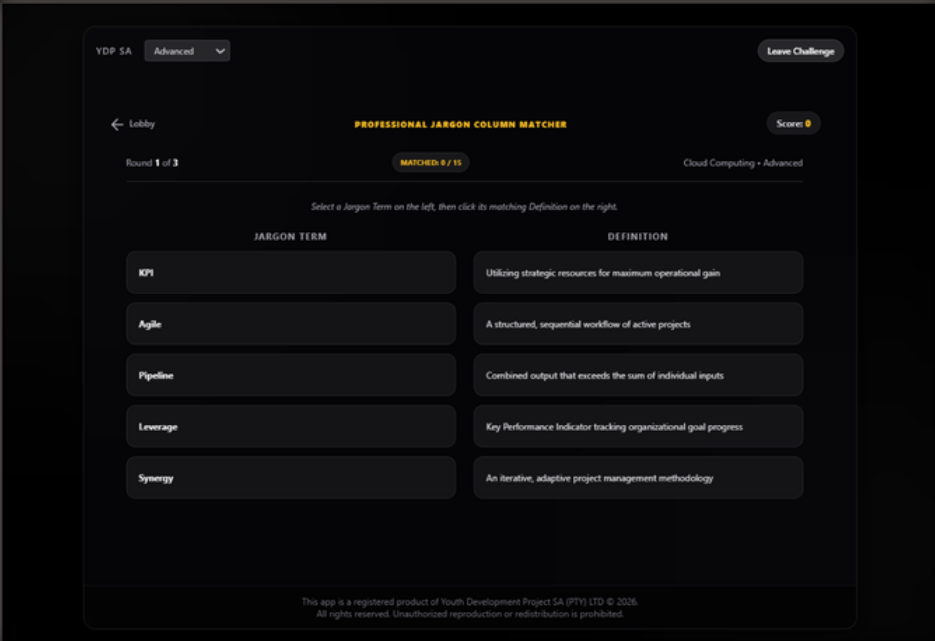
Observe the Sequence: Memorize the number pattern shown on screen before it disappears.

Enter Your Answer: Use the numeric keypad to enter the exact sequence from memory without time limits during input.

Review & Progress: Correct entries advance you to higher levels with longer sequences, while mistakes deduct a life point.

MATCH THE COLUMN

Professional Jargon Column Matcher

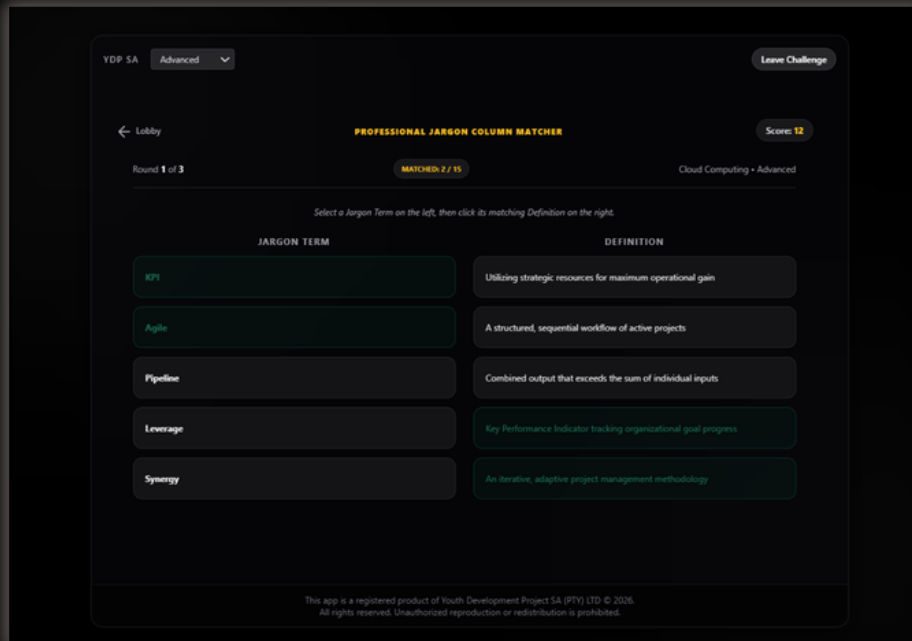


Purpose & Overview

The **Professional Jargon Column Matcher** tests your command of industry-specific terminology through an interactive, two-column matching exercise. It evaluates how quickly and accurately you can pair professional jargon terms with their precise definitions.

System Configuration Notice: This module automatically adapts its terminology and difficulty using the global options configured in your Settings & Preferences (such as your designated industry, career tier, and skill level). To adjust the focus area or complexity before starting, update your baseline settings in the platform preferences menu.

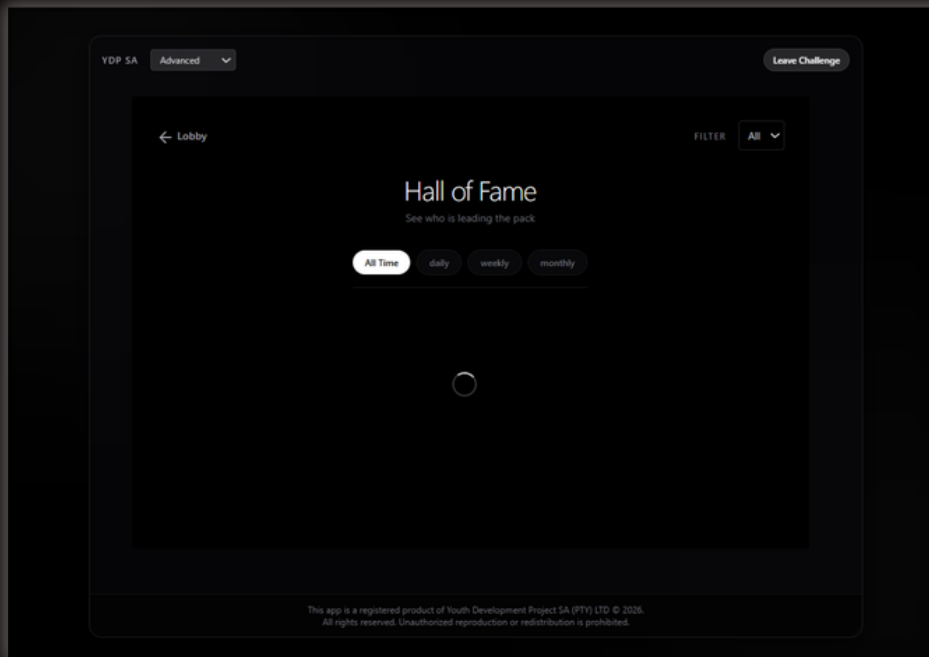
MATCH THE COLUMN

Professional Jargon Column MatcherStep-by-Step Instructions**Header & Match Counters:**

- **Select a Term:** Click a jargon word on the left column to highlight it.
- **Select the Definition:** Click the matching definition on the right column to pair them.
- **Complete the Set:** Correct matches clear or lock the paired items and add to your score counter. Clear all pairs to advance to the next round.

HALL OF FAME

Hall of Fame



Purpose & Overview

The Hall of Fame module serves as the platform's central leaderboard and competitive showcase. It ranks top-performing learners based on accumulated points, accuracy, and practice milestones across various challenges and timeframes.

Key UI Features & Filtering Controls

Time-Based Filtering: All Time: Ranks cumulative points and high scores earned across a user's entire account lifecycle.

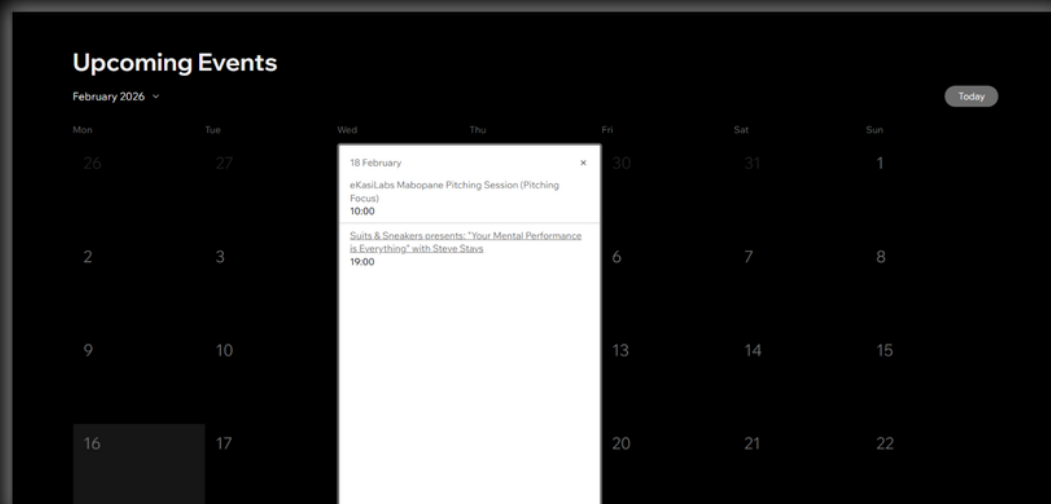
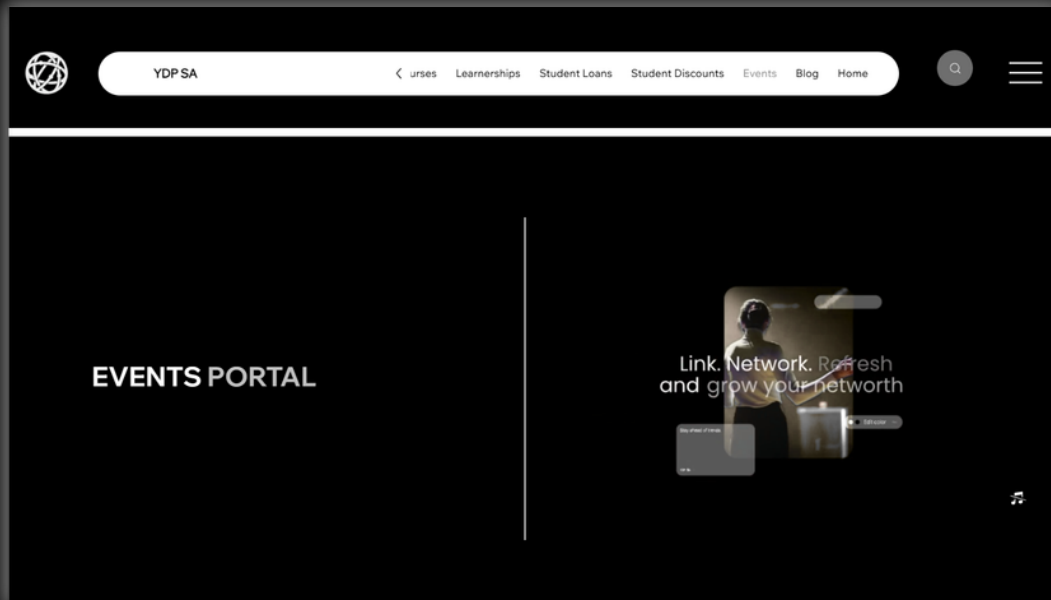
Daily: Highlights top performers over the last 24 hours to encourage daily engagement.

Weekly: Displays active rankings for the current calendar week.

Monthly: Tracks top scores achieved throughout the current calendar month.

Category & Sector Filter: Filter Dropdown (All): Allows users to filter leaderboards by specific modules or industries (e.g., Information Technology, Business & Finance, Quantitative Math, or Vocabulary).

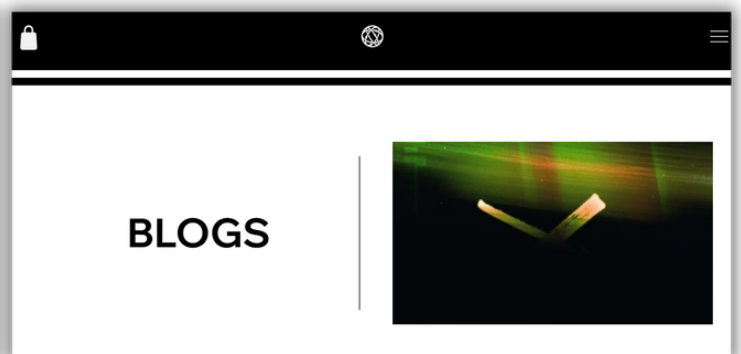
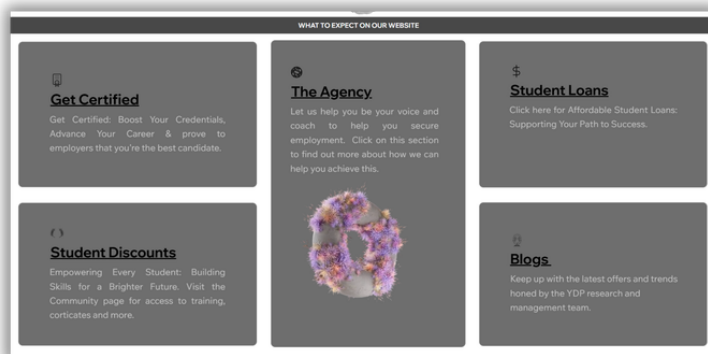
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FOR THE PEOPLE

