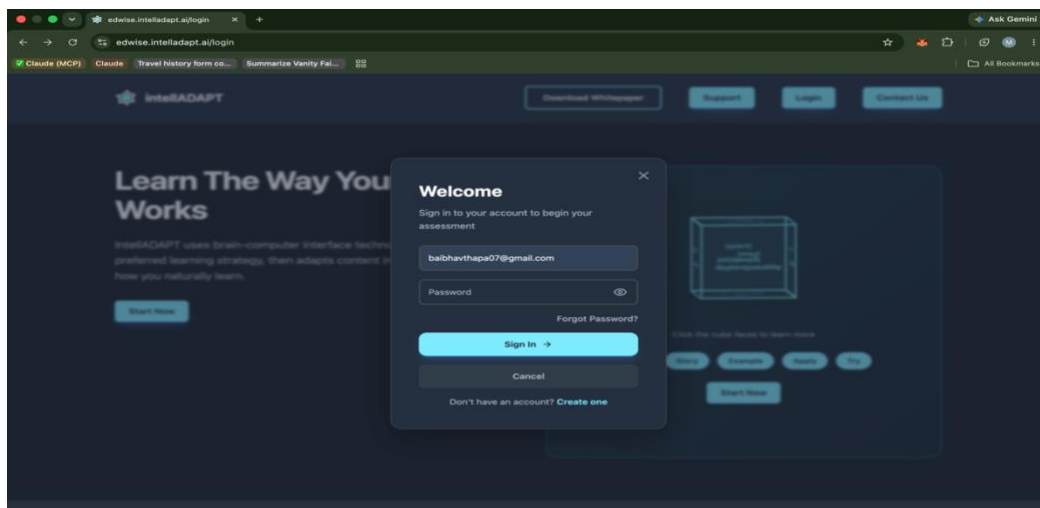
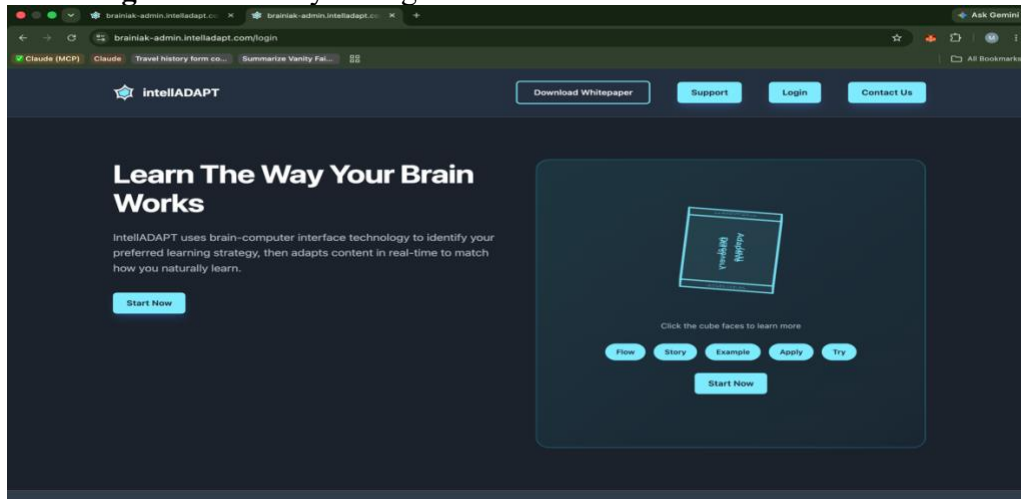
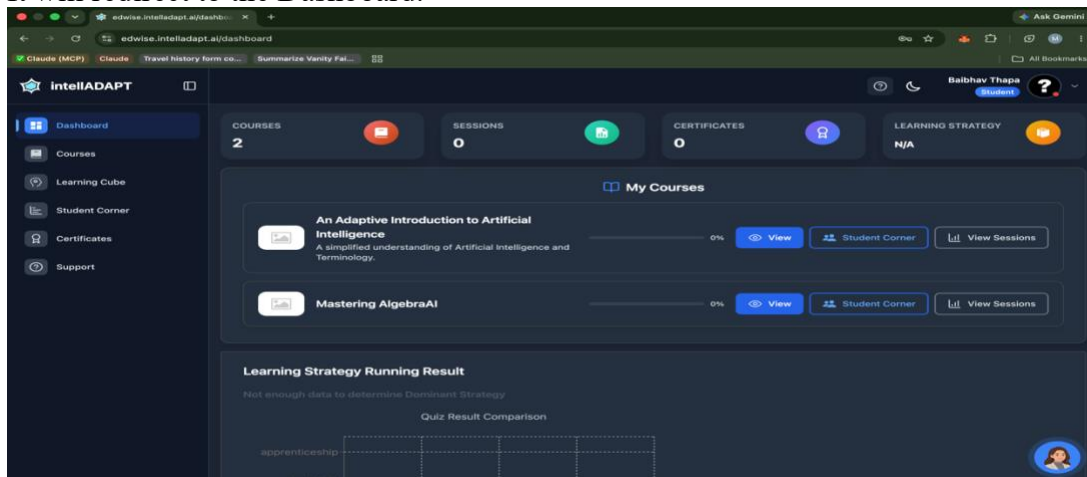


Link: <https://edwise.intelladapt.ai/>

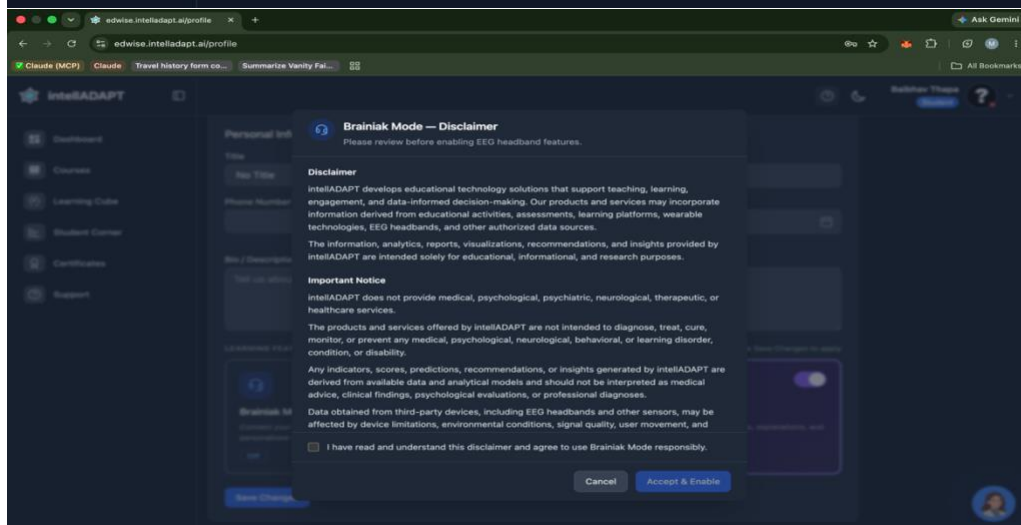
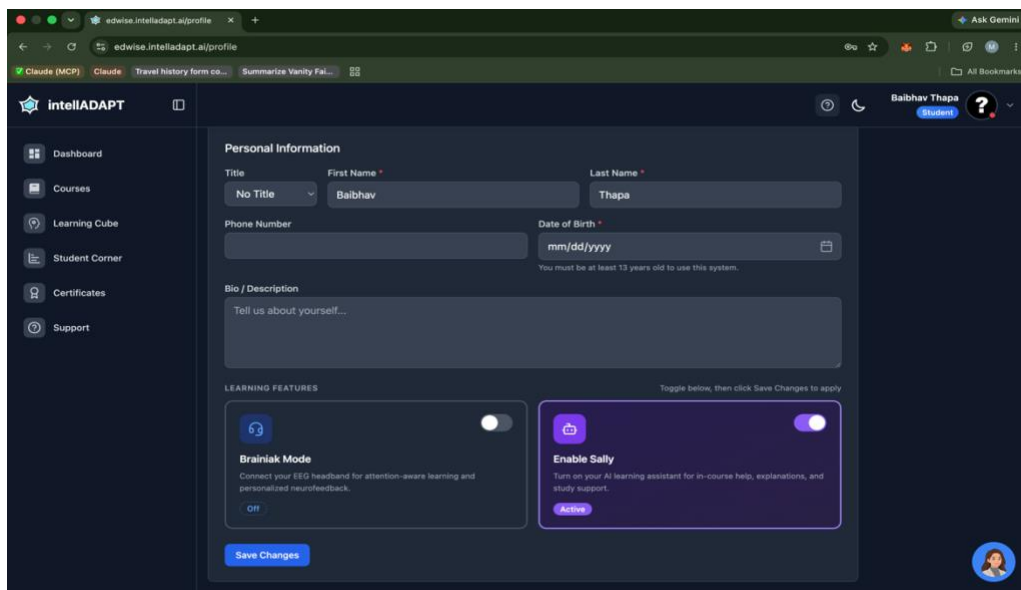
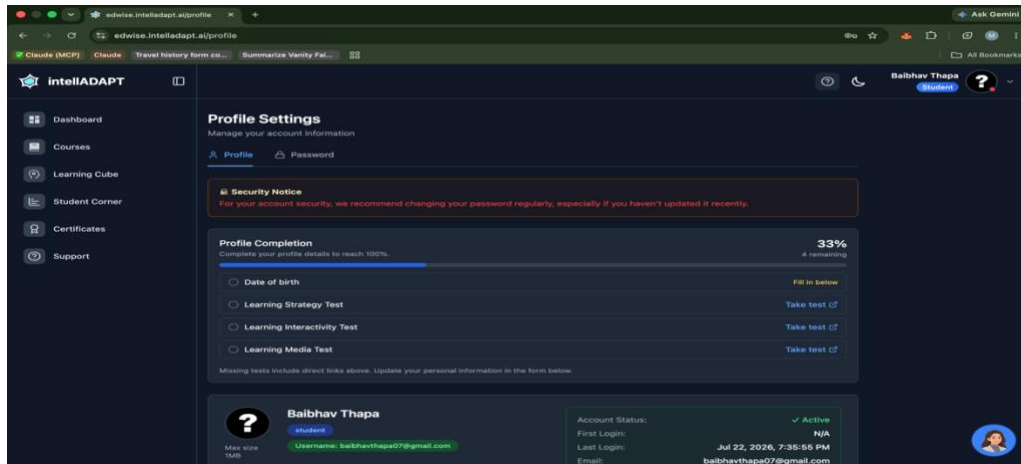
Click **Log In** and enter your login credentials.



It will redirect to the Dashboard.



You can go to your profile and update the password. You can also enable the Brainiak mode to connect to the headband.



IntelliADAPT

Personal Information

Title: No Title | First Name: Balbhav | Last Name: Thapa

Phone Number: | Date of Birth: mm/dd/yyyy

Bio / Description: Tell us about yourself...

LEARNING FEATURES

Brainiak Mode: ☒ | Enable Sally: ☒

Save Changes

Click on Courses. As a first-time user, you will be redirected to the Learning Strategy Test to identify your learning strategy.

What's Your Learning Style?
5 sections x 5 questions = Discover your learning strategy

Section 1 of 5 | 0 / 25 answered

Learning Preferences
Tell us how you prefer to learn

Question 1 of 25
Do you prefer to read the textbook before solving a problem?
Yes No

Question 2 of 25
Do you prefer to learn content from a mentor or instructor?
Yes No

Question 3 of 25
Do you prefer to learn by doing or by listening?

Your Learning Results

Deductive Learner
Learn By Doing & Applying

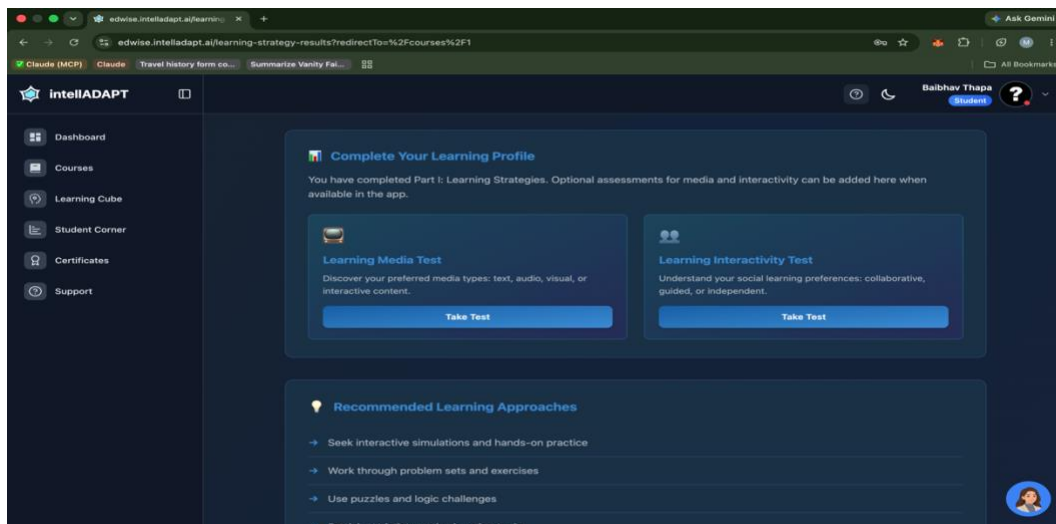
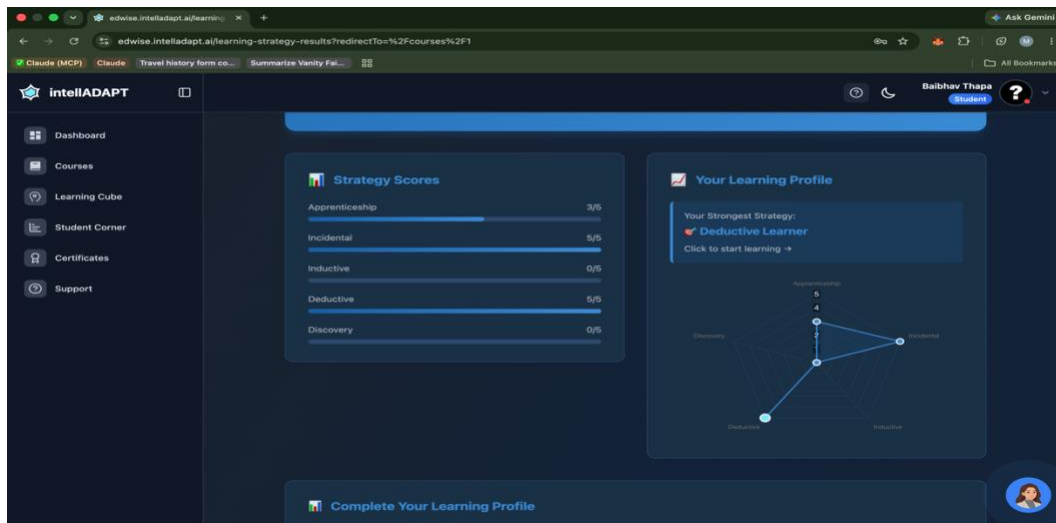
You understand concepts through active application and interactive problem-solving. You learn by doing: abstract concepts become clear when you apply rules to real situations and receive immediate feedback.

Strategy Scores

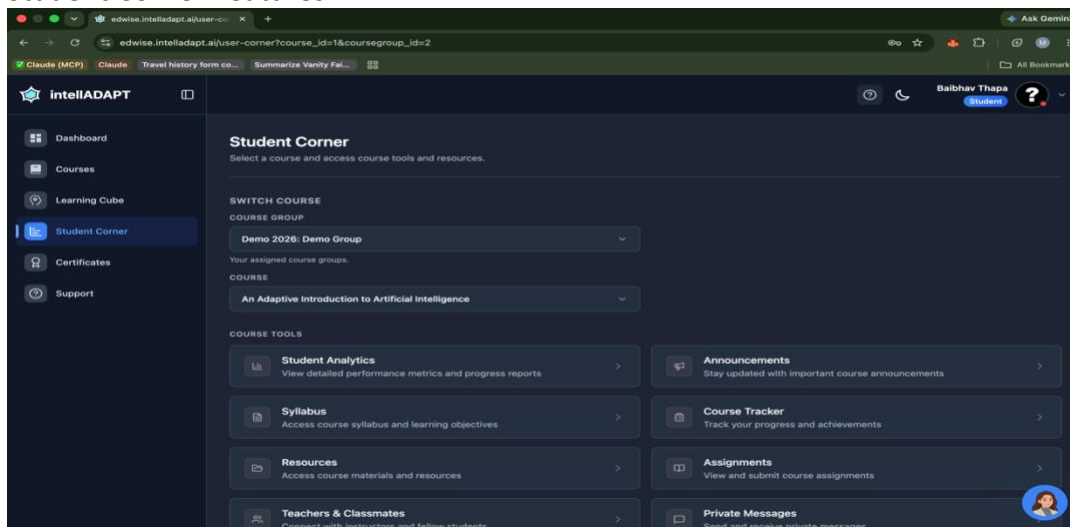
Strategy	Score
Apprenticeship	3/5
Incidental	5/5

Your Learning Profile

Your Strongest Strategy: **Deductive Learner**
Click to start learning →



Student Corner Features



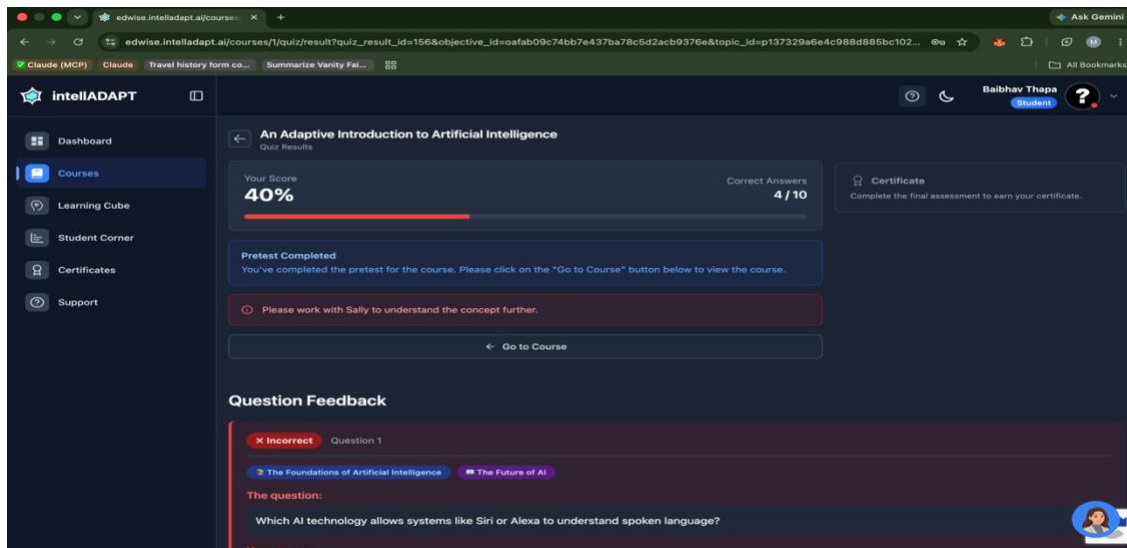
Start the Course with the Pre test

The image displays three sequential screenshots of the IntelliADAPT web application interface, illustrating the process of starting a course with a pre-test.

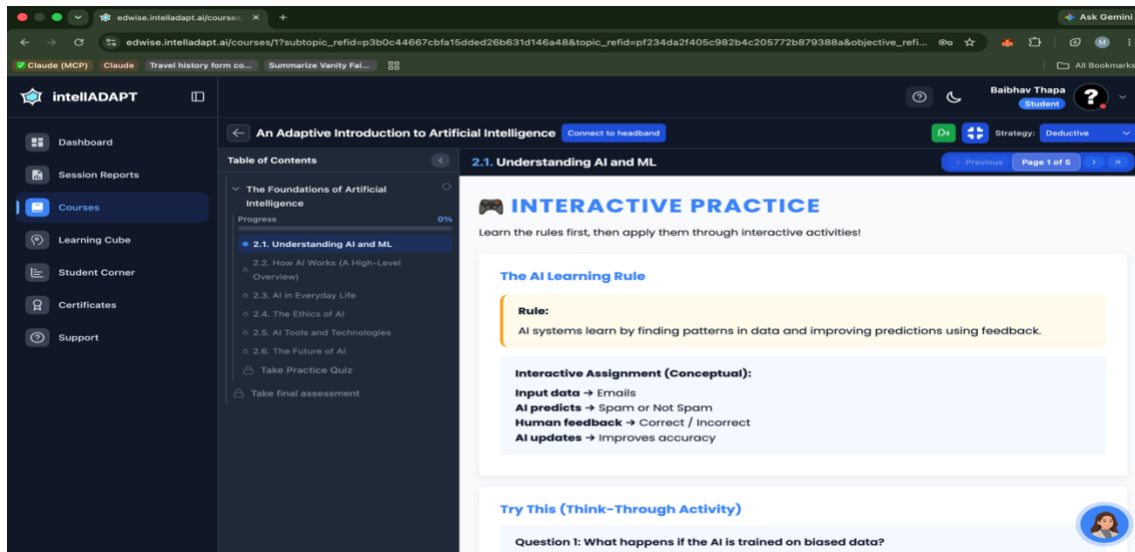
Screenshot 1: Ready to Start?
The interface shows a sidebar with navigation options: Dashboard, Courses (selected), Learning Cube, Student Corner, Certificates, and Support. The main content area displays a modal titled "Ready to Start?" with a "Pretest" subtitle. It lists two options: "Pretest" (Quiz type) and "One-time assessment" (You can only take this pretest once). A note states: "Note: Once you start the quiz, make sure to complete it. Your progress will be saved automatically." There are "Cancel" and "Start Quiz" buttons.

Screenshot 2: Pretest Progress
The interface shows the "Pretest" section with a progress bar indicating "1 of 10 answered" (10%). Two questions are visible:
Question 1: "Which AI technology allows systems like Siri or Alexa to understand spoken language?" with options: A. Computer Vision (selected), B. Natural Language Processing (NLP), C. Blockchain, D. Robotics.
Question 2: "Which type of data does NOT have a fixed structure?" with options: A. Spreadsheets, B. Databases.

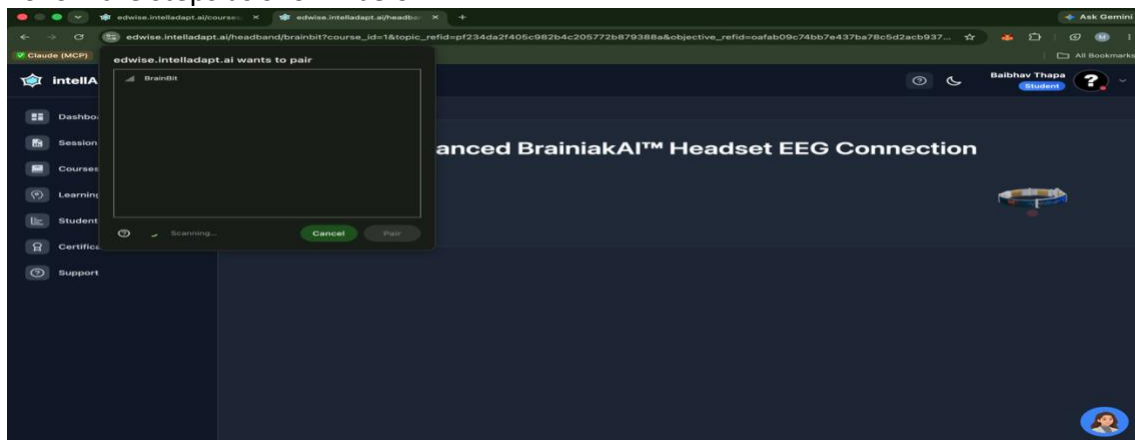
Screenshot 3: Submit Quiz Confirmation
The interface shows the "Pretest" section with a progress bar indicating "10 of 10 answered" (100%). A "Submit Quiz" modal is displayed, asking "Are you sure you want to submit?" and stating: "You have answered all 10 questions. Once submitted, answers cannot be changed." There are "Cancel" and "Confirm Submit" buttons.



Click on the course to continue with the course and click on the connect to headband button to connect to the headband



Follow the steps as shown below.



intellADAPT

Dashboard

Session Reports

Courses

Learning Cube

Student Corner

Certificates

Support

Advanced BrainiakAI™ Headset EEG Connection

Connect



intellADAPT

Dashboard

Session Reports

Courses

Learning Cube

Student Corner

Certificates

Support

Choose a Headband

Select your EEG headband device to begin brain activity monitoring
Please contact your Instructor or Support if you want to use the headband.



BrainiakAI™ Headset

1 Electrode

Entry-level EEG monitoring for basic brain activity tracking



Advanced BrainiakAI™ Headset

4 Electrodes

Professional-grade EEG with multi-channel brain activity analysis

intellADAPT

Dashboard

Session Reports

Courses

Learning Cube

Student Corner

Certificates

Support

Advanced BrainiakAI™ Headset EEG Connection

Select Interval

2 Minutes

Start EEG

Disconnect



Device name:
Model:
Firmware:

IntellADAPT

Dashboard | Session Reports | **Courses** | Learning Cube | Student Corner | Certificates | Support

An Adaptive Introduction to Artificial Intelligence | Brainbit Connected | Drifting | Strategy: Apprenticeship | Page 1 of 6

Table of Contents

- The Foundations of Artificial Intelligence
 - Progress: 0%
 - 2.1. Understanding AI and ML (Selected)
 - 2.2. How AI Works (A High-Level Overview)
 - 2.3. AI in Everyday Life
 - 2.4. The Ethics of AI
 - 2.5. AI Tools and Technologies
 - 2.6. The Future of AI
 - Take Practice Quiz
 - Take final assessment

2.1. Understanding AI and ML

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Explore the foundations of AI and Machine Learning. Understand how intelligent systems learn, reason, and make decisions that impact our daily lives.

What Is Artificial Intelligence & Machine Learning?

Artificial Intelligence (AI) is a branch of computer science focused on building systems that can perform tasks that normally require human intelligence—such as learning, reasoning, problem-solving, language understanding, and decision-making.

Machine Learning (ML) is a subset of AI that allows systems to learn from data instead of being explicitly programmed.

Deep Learning (DL) is a further subset of ML that uses multi-layered neural networks inspired by the human brain to handle complex tasks like image recognition and language generation.

Big Idea

AI is the goal → ML is how AI learns → Deep Learning is a powerful way ML works.

The Session Reports are displayed as shown below.

IntellADAPT

Dashboard | Session Reports | Courses | Learning Cube | Student Corner | Certificates | Support

Advanced BrainiakAI™ Headset EEG Connection

Stop EEG | Disconnect

Learning Strategy: apprenticeship | Time remaining: 295s | Channels: All

Device name: Model | Firmware:

Channel: O1

Amplitude (µV) vs Time (s)

Channel: O2

Amplitude (µV) vs Time (s)

Channel: T3

Amplitude (µV) vs Time (s)

Channel: T4

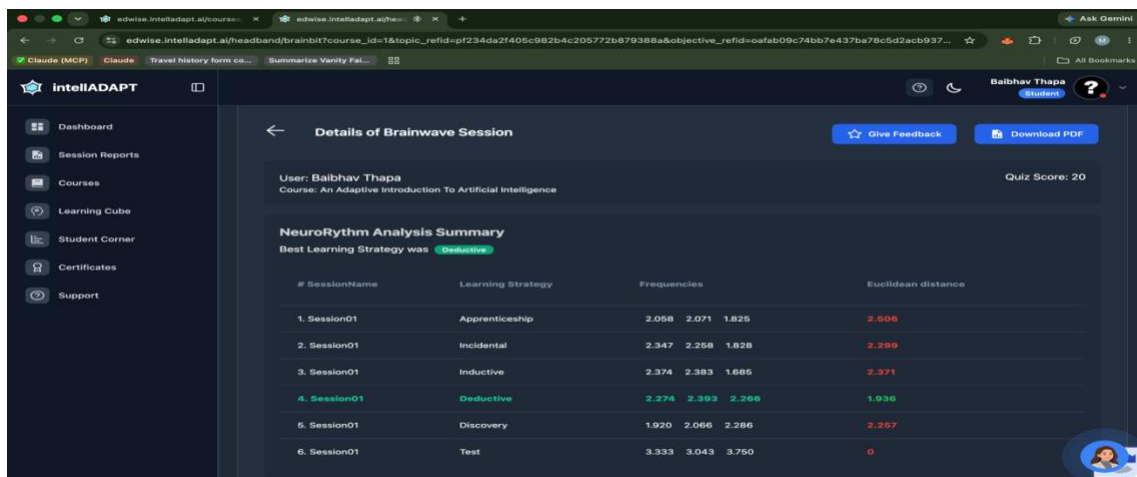
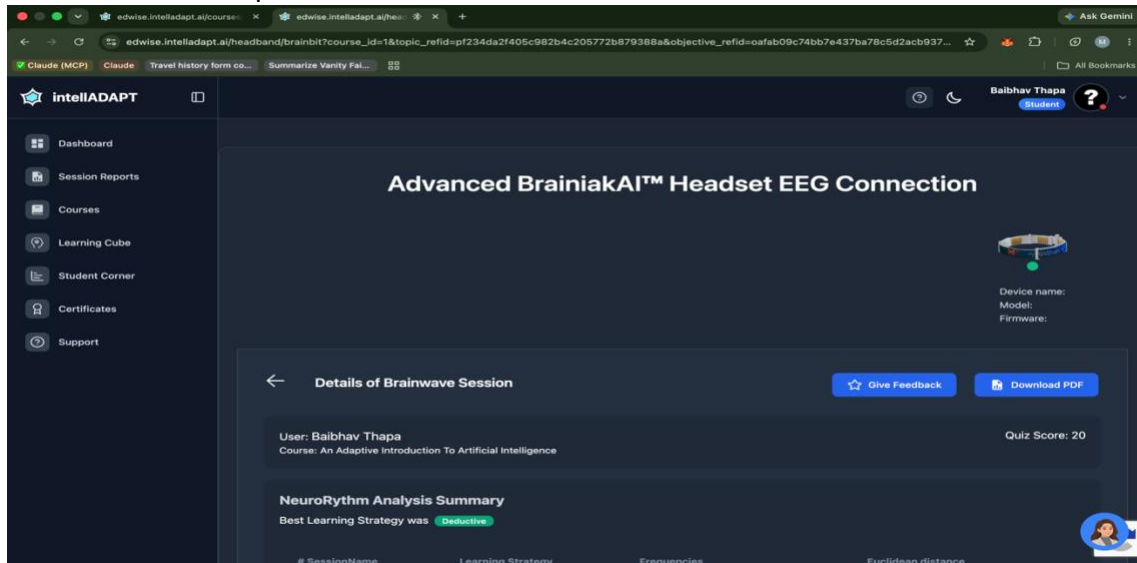
Amplitude (µV) vs Time (s)

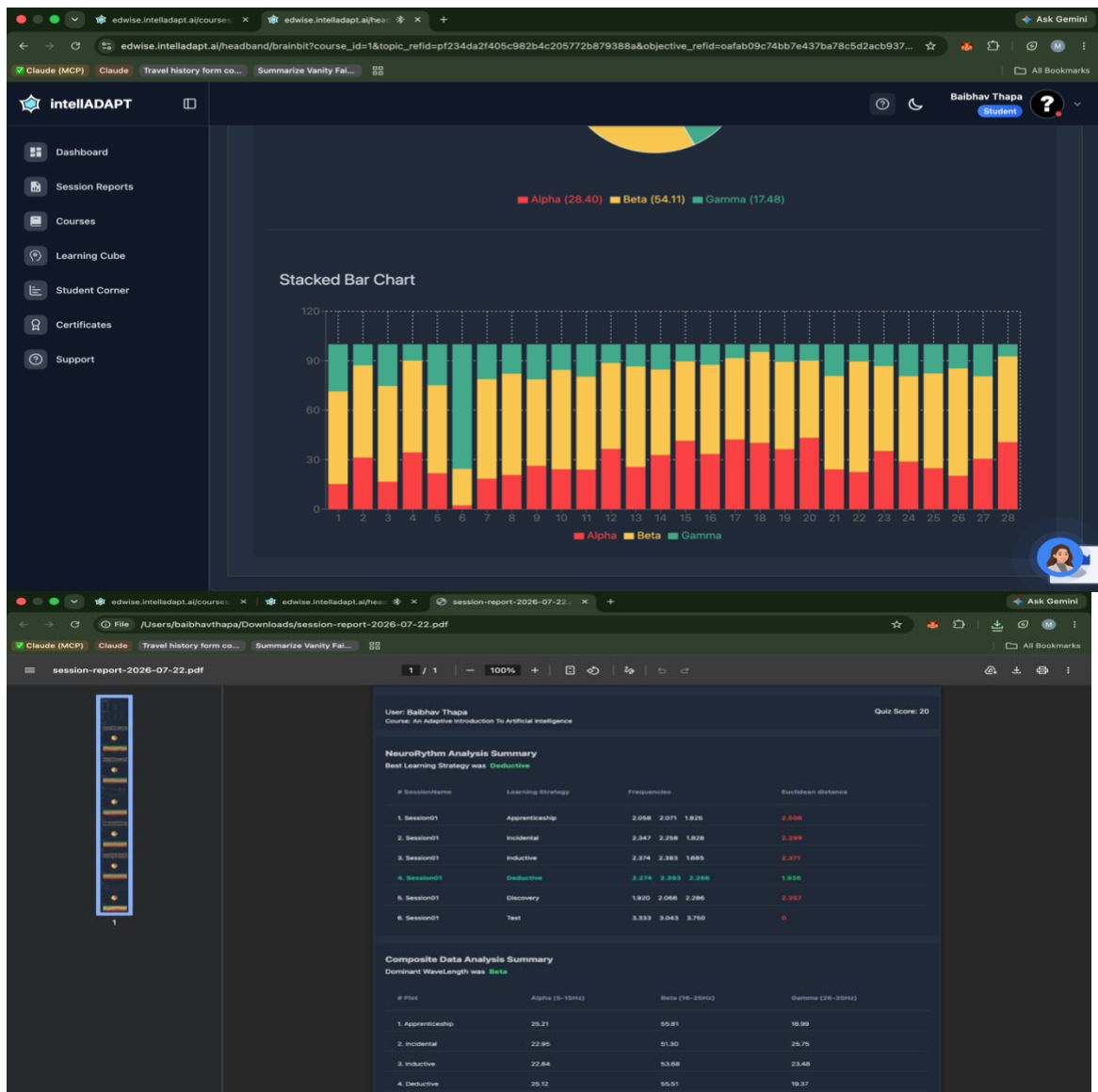
The top screenshot shows the 'Practice Quiz' interface. It features a sidebar with navigation links: Dashboard, Session Reports, Courses, Learning Cube, Student Corner, Certificates, and Support. The main content area displays two questions. Question 1 asks 'Which AI application is helping in the education sector?' with options A (AI-powered self-driving cars), B (AI-driven robotic automation in factories), C (AI-powered virtual tutors and personalized learning platforms), and D (AI-controlled stock trading bots). Question 2 asks 'How do AI-powered CRM (Customer Relationship Management) tools enhance business efficiency?' with options A (By eliminating the need for human customer service agents) and B (By analyzing customer data and predicting sales trends). The bottom screenshot shows the 'Quiz Results' page for 'An Adaptive Introduction to Artificial Intelligence'. It displays 'Your Score 20%' and 'Correct Answers 2 / 10'. A 'Feedback' section states 'Your competency level is at a very low level.' and provides instructions to 'Please work with Sally to understand the concept further and then click on Enter Revision Stream.' A 'Revision Materials' section offers a personalized learning pathway. At the bottom, a 'Question Feedback' section indicates 'Incorrect' for Question 1 and suggests 'The Foundations of Artificial Intelligence' and 'The Future of AI' for further study.

After viewing your results, you can use the Revision Stream to master the topics.

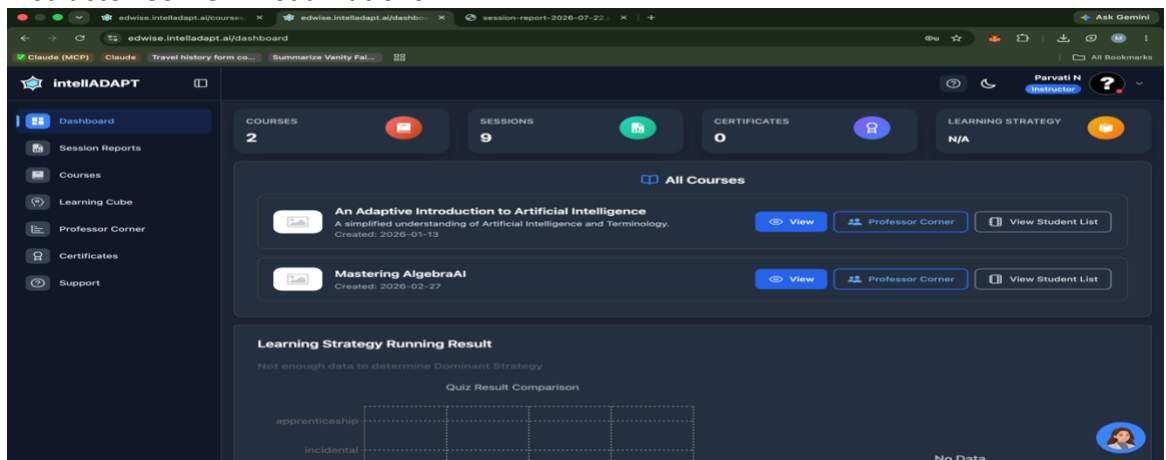
The screenshot shows the 'Revision Stream' interface. The sidebar on the left includes the same navigation links as the previous screenshots. The main content area is titled 'An Adaptive Introduction to Artificial Intelligence' and shows a 'Table of Contents' with a list of topics: '1. How AI Works (A High-Level Overview)', '2. AI in Everyday Life', '3. The Ethics of AI', '4. AI Tools and Technologies', '5. The Future of AI', and 'Retake Quiz'. The main content area displays a video titled 'LEARN HOW AI WORKS!' with a cartoon illustration of a person asking a question and another person pointing to a screen showing 'ChatGPT DeepSeek'. The video is part of a 'Revision Stream' designed to help users master the topics.

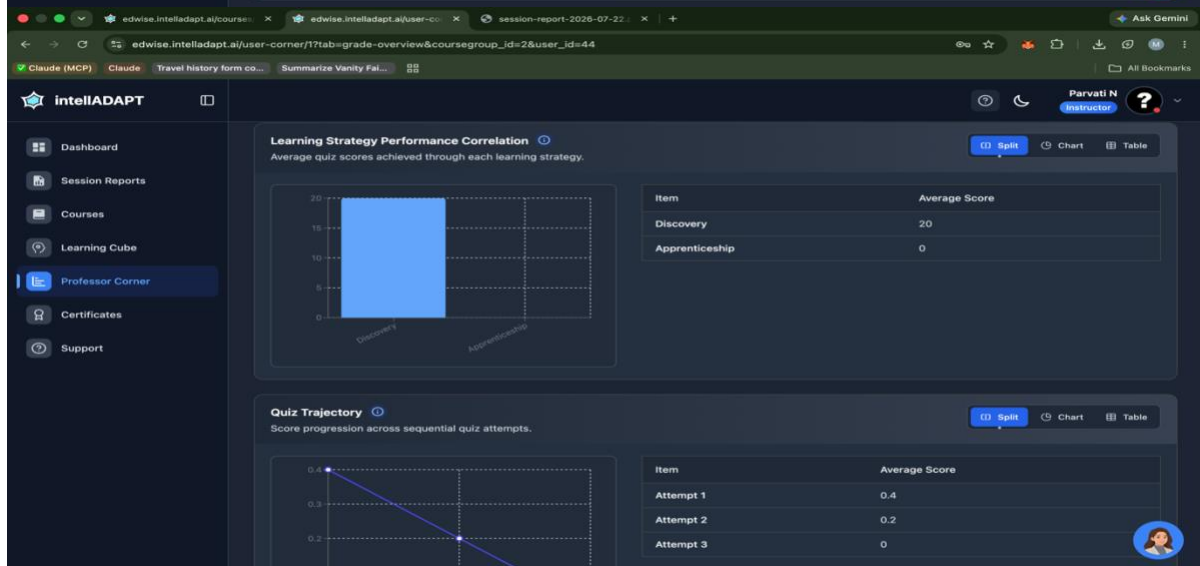
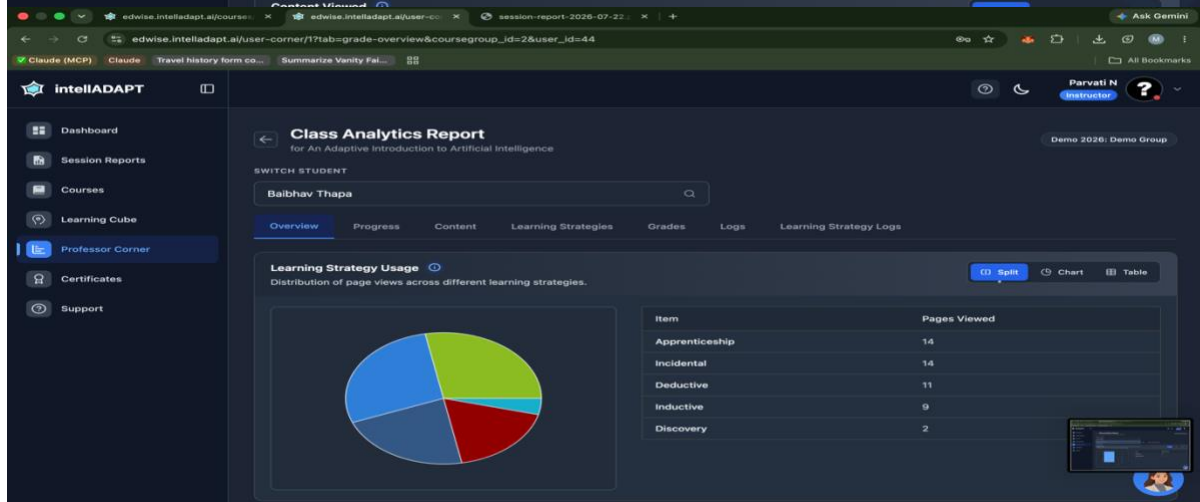
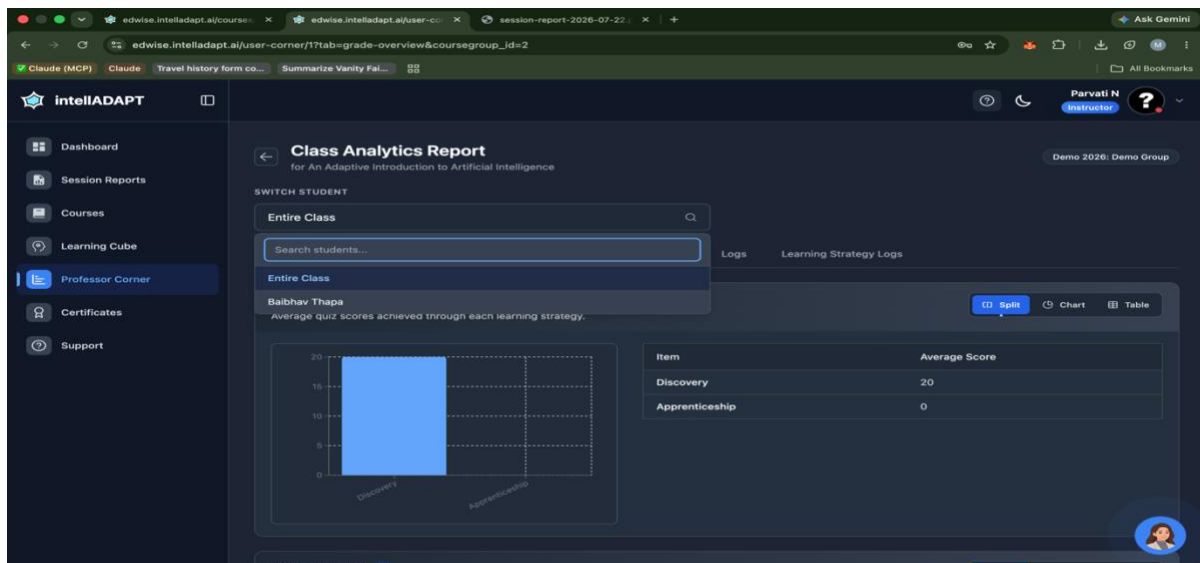
Detailed Session report.

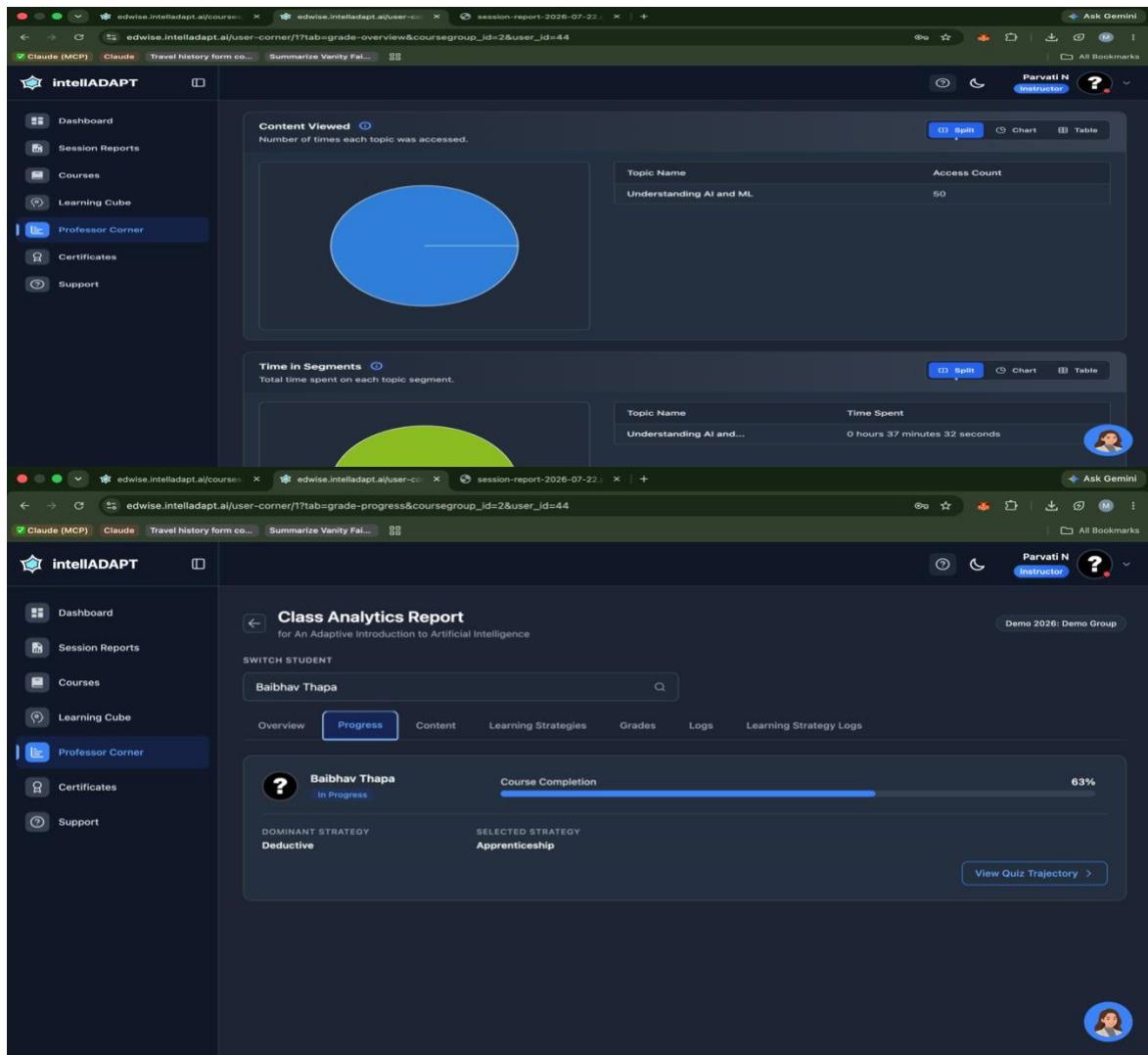




Instructor Corner -Visualizations







IntelliADAPT

Dashboard

Session Reports

Courses

Learning Cube

Professor Corner

Certificates

Support

Brainiak Sessions

Quiz Results

Learning Strategy Test Results

Quiz Attempt History of An Adaptive Introduction to Artificial Intelligence

Pretest

SN	Date Taken	Score	Pathway	Action
1	Jul 22, 2026	40 %	No Content Read	View Details

The Foundations of Artificial Intelligence

SN	Date Taken	Score	Pathway	Action
1	Jul 23, 2026	N/A	Apprenticeship	View Details
2	Jul 23, 2026	20 %	Discovery	View Details