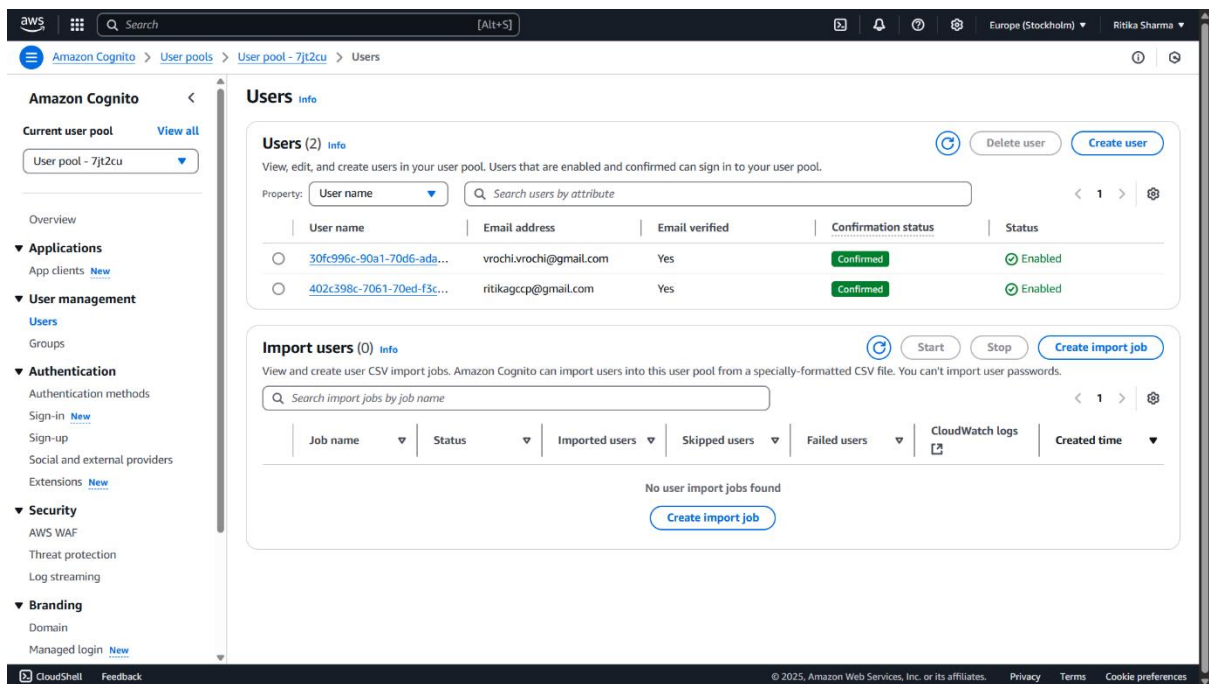
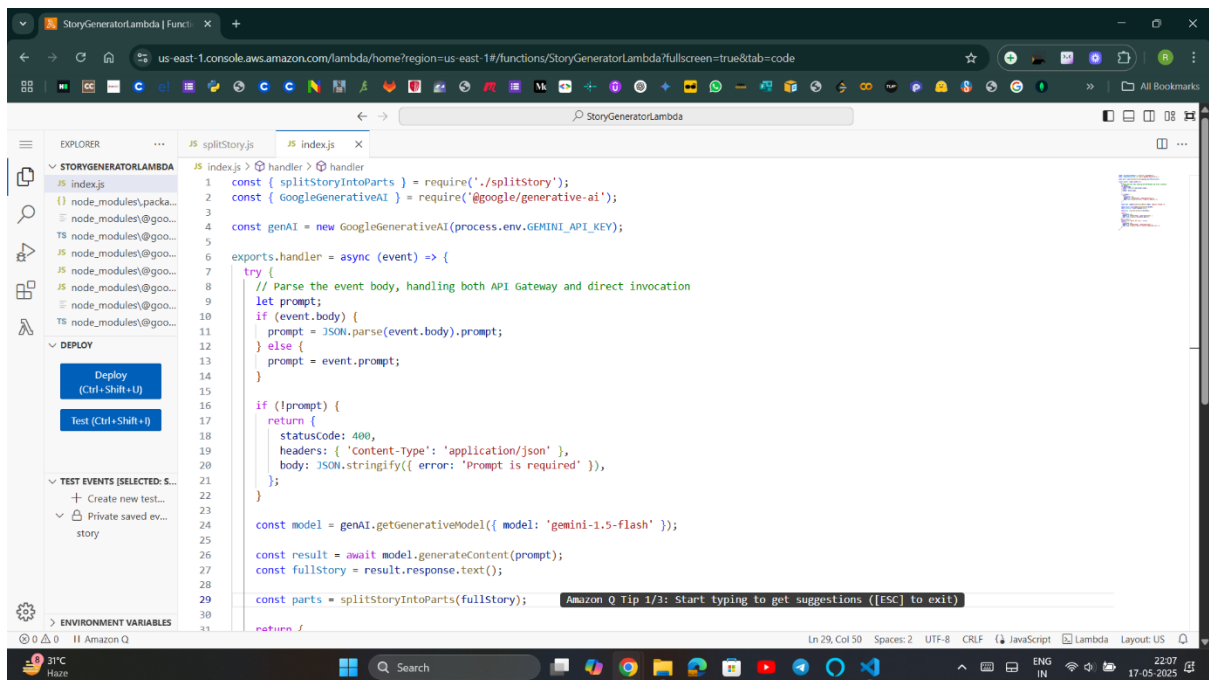


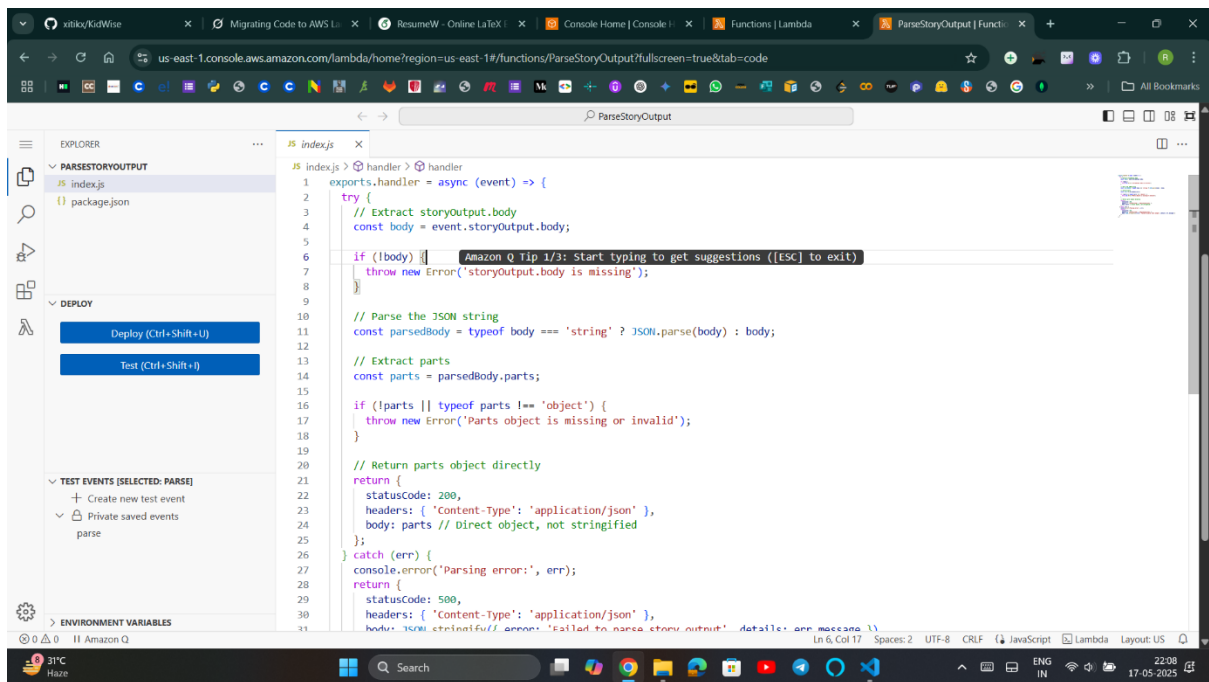
Backend Screenshots



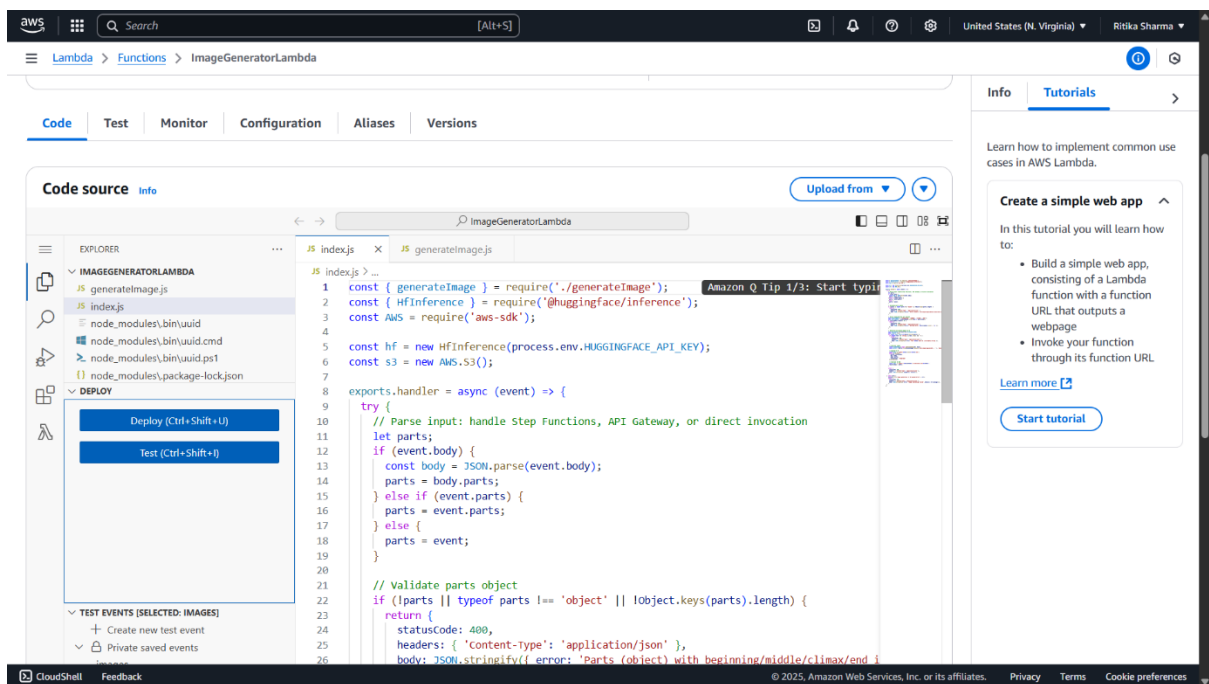
AWS Cognito for authentication.



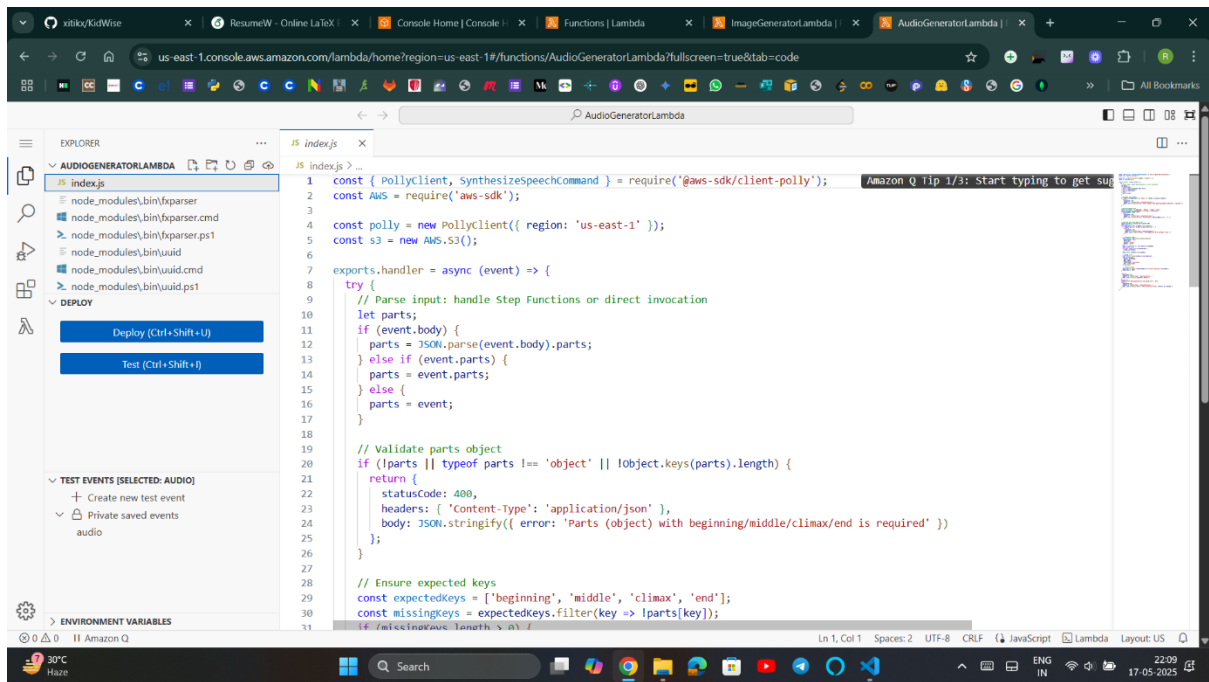
Lambda for generating stories through Gemini.



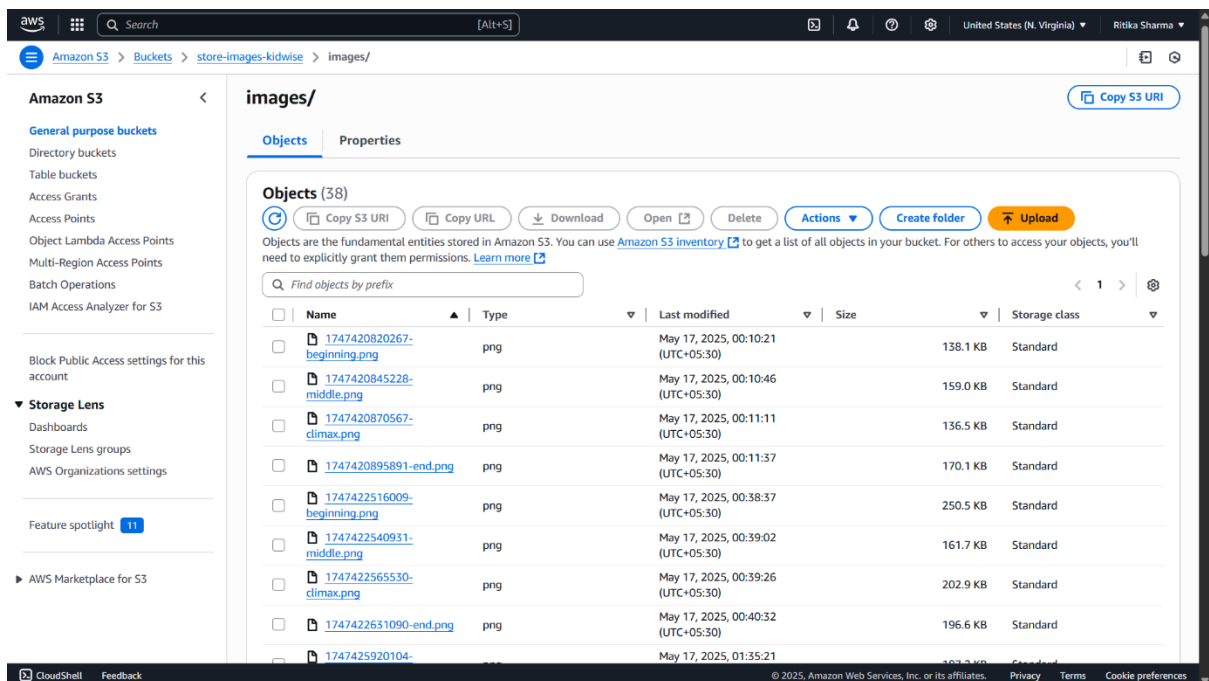
Lambda to parse the story output.



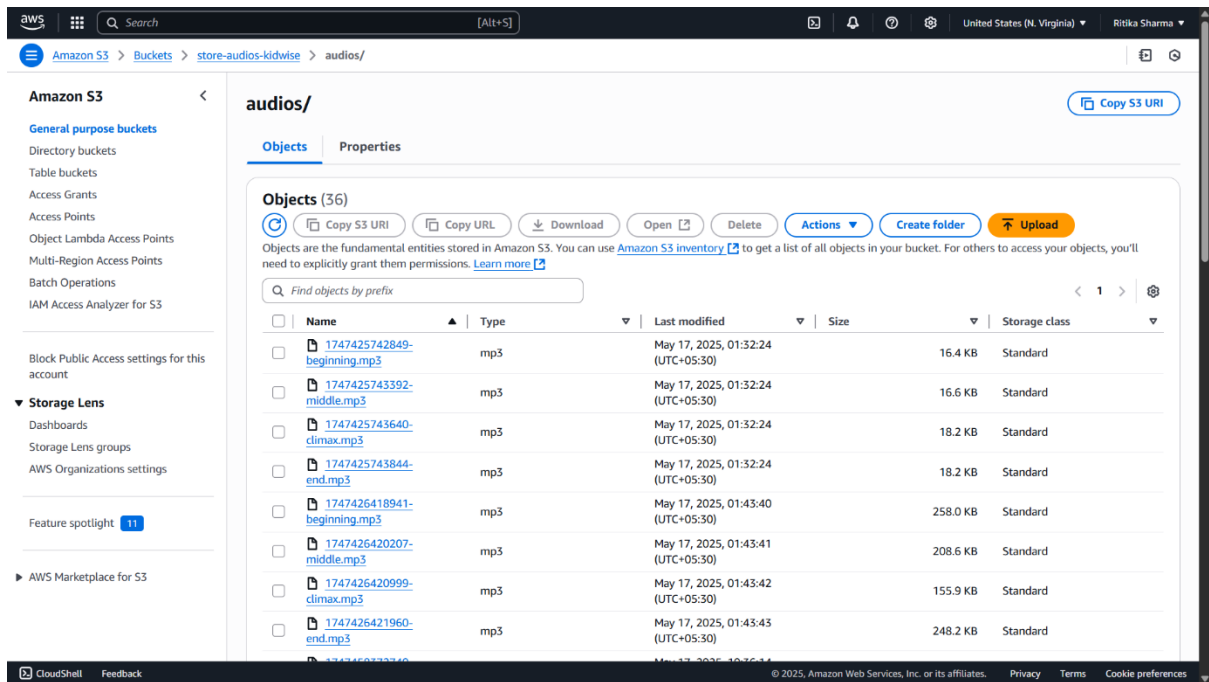
Lambda to generate images using Stable Diffusion 3.5 Large.



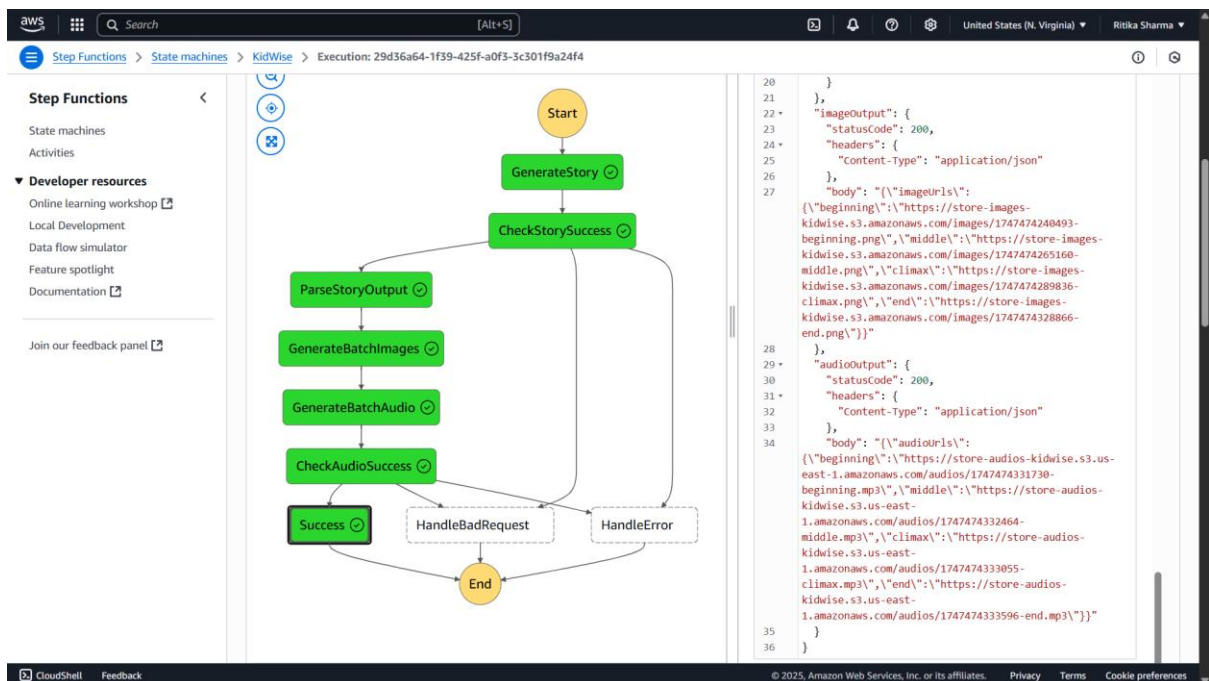
Lambda to generate audio through AWS Polly.



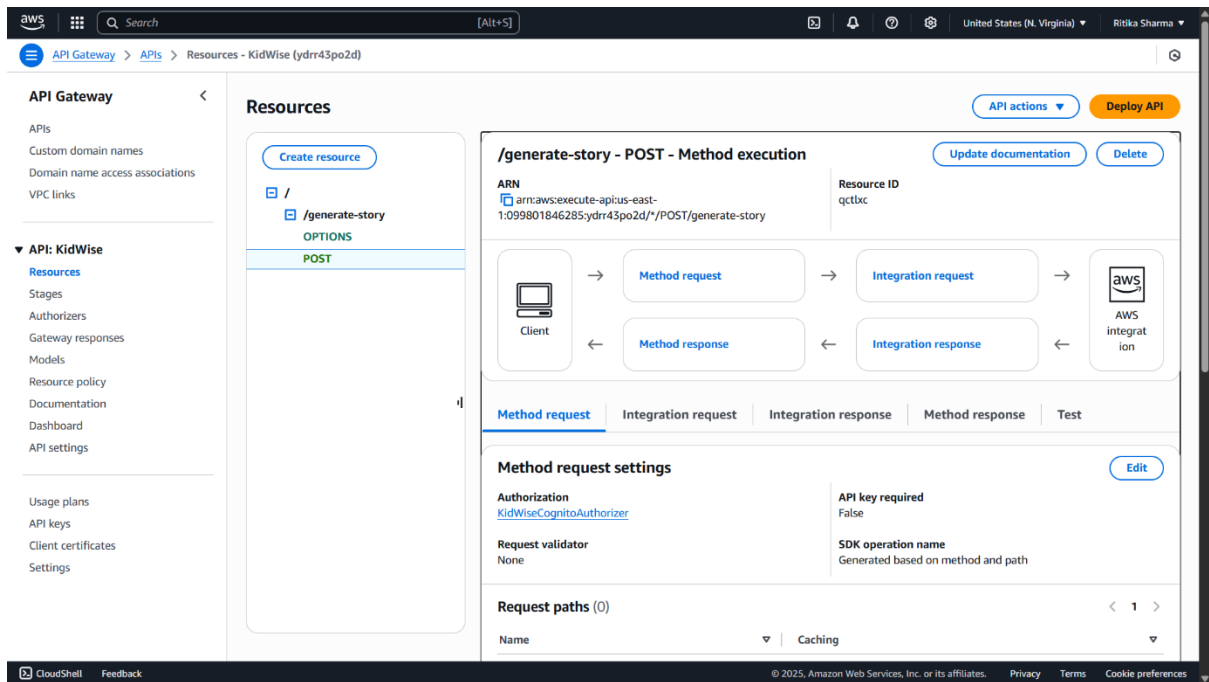
S3 Bucket to store the generated images.



S3 Bucket to store the generated audio clips.



State Machine to orchestrate the backend pipeline.

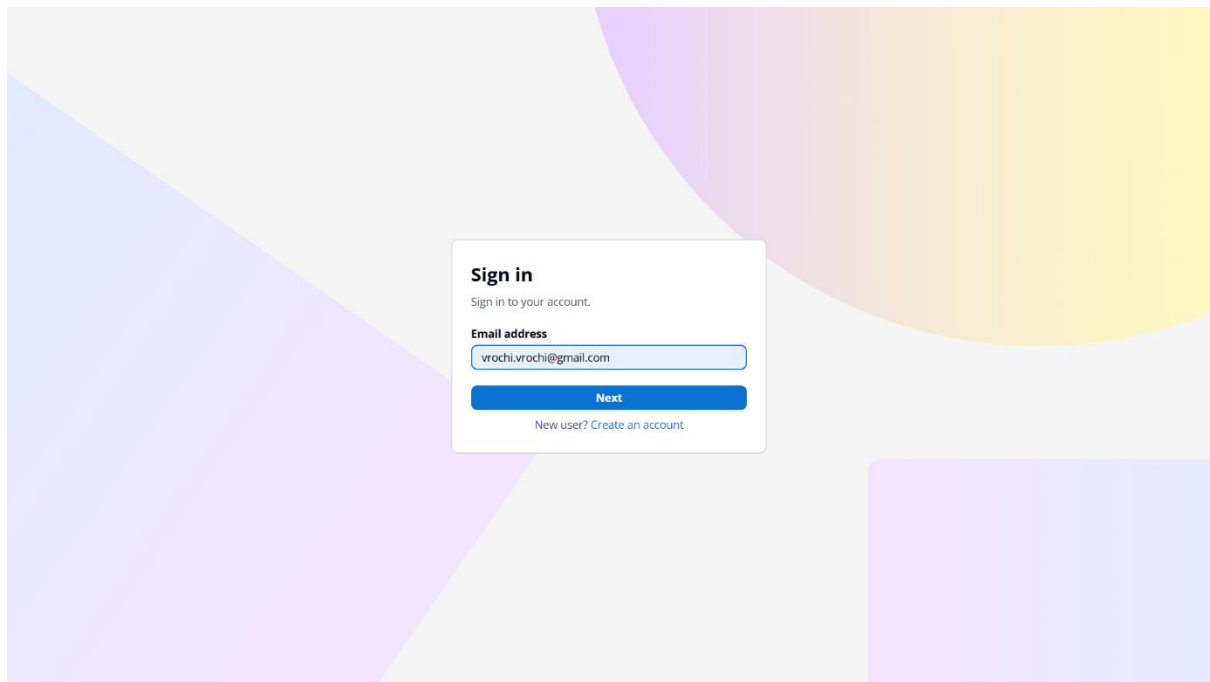


API Gateway to provide a secure endpoint to trigger the Step Functions workflow.

Frontend Screenshots



Landing Page for the user.

The image shows the AWS Cognito Sign-in page. The background is a light gray with large, abstract, overlapping shapes in shades of purple, blue, and yellow. In the center, there is a white rectangular box with a thin gray border. Inside this box, the text "Sign in" is at the top in bold. Below it, in smaller text, is "Sign in to your account." Underneath that, the label "Email address" is followed by a text input field containing the email "vrochi.vrochi@gmail.com". Below the input field is a blue button with the text "Next" in white. At the bottom of the box, there is a link that says "New user? Create an account".

Sign in

Sign in to your account.

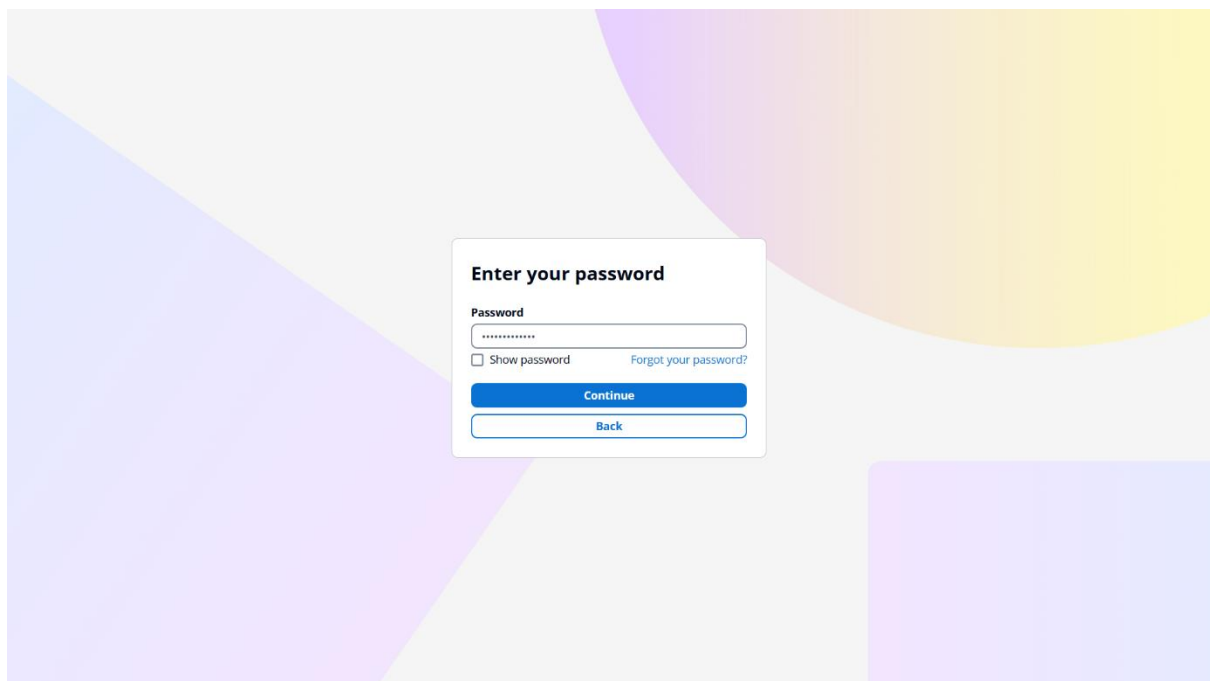
Email address

vrochi.vrochi@gmail.com

Next

[New user? Create an account](#)

AWS Cognito Sign-in page.

The image shows the AWS Cognito "Enter your password" page. The background is the same as the previous image. In the center, there is a white rectangular box with a thin gray border. Inside this box, the text "Enter your password" is at the top in bold. Below it, the label "Password" is followed by a password input field showing eight asterisks. Below the input field, there is a checkbox labeled "Show password" and a link that says "Forgot your password?". Below these are two buttons: a blue button with the text "Continue" in white, and a white button with the text "Back" in blue.

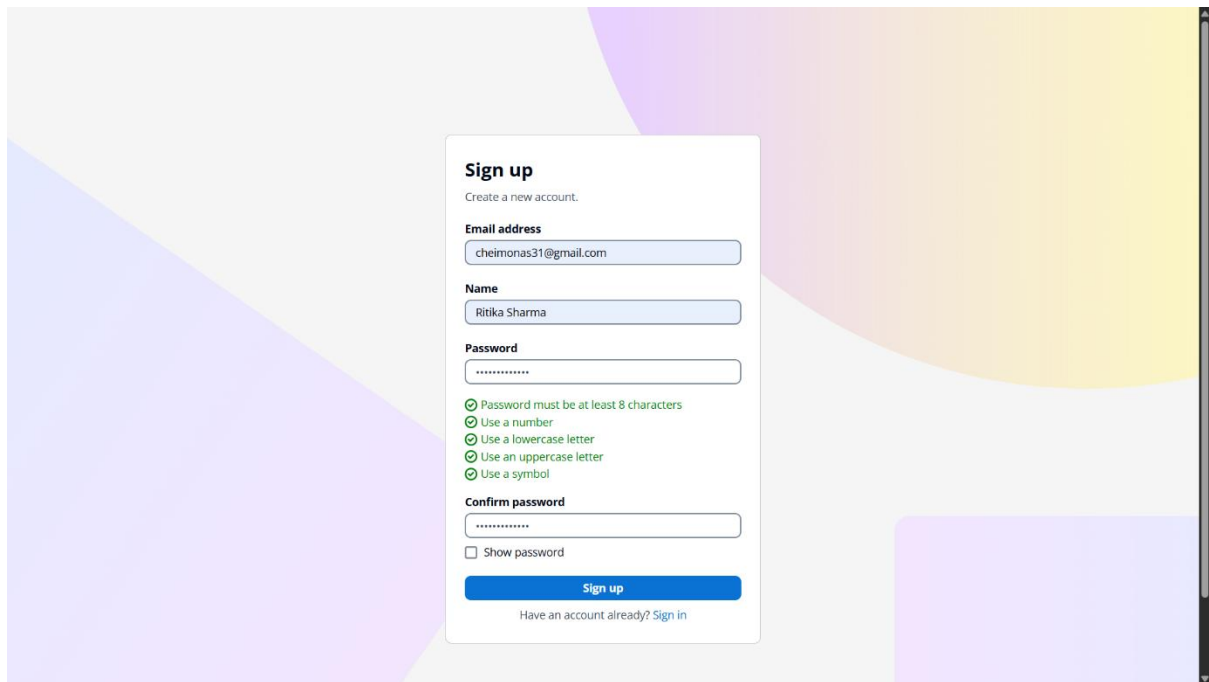
Enter your password

Password

☐ Show password [Forgot your password?](#)

Continue

Back

The image shows the AWS Cognito Sign-up page. It features a white sign-up form centered on a background with large, overlapping circles in shades of purple, blue, and yellow. The form has the title "Sign up" and a subtitle "Create a new account." Below this are input fields for "Email address" (containing "cheimonas31@gmail.com"), "Name" (containing "Ritika Sharma"), and "Password" (masked with dots). The password field is followed by five green checkmarks indicating password requirements: "Password must be at least 8 characters", "Use a number", "Use a lowercase letter", "Use an uppercase letter", and "Use a symbol". Below the password field is a "Confirm password" field, also masked. A checkbox labeled "Show password" is present. At the bottom of the form is a blue "Sign up" button and a link "Have an account already? Sign in".

Sign up
Create a new account.

Email address
cheimonas31@gmail.com

Name
Ritika Sharma

Password

- ✓ Password must be at least 8 characters
- ✓ Use a number
- ✓ Use a lowercase letter
- ✓ Use an uppercase letter
- ✓ Use a symbol

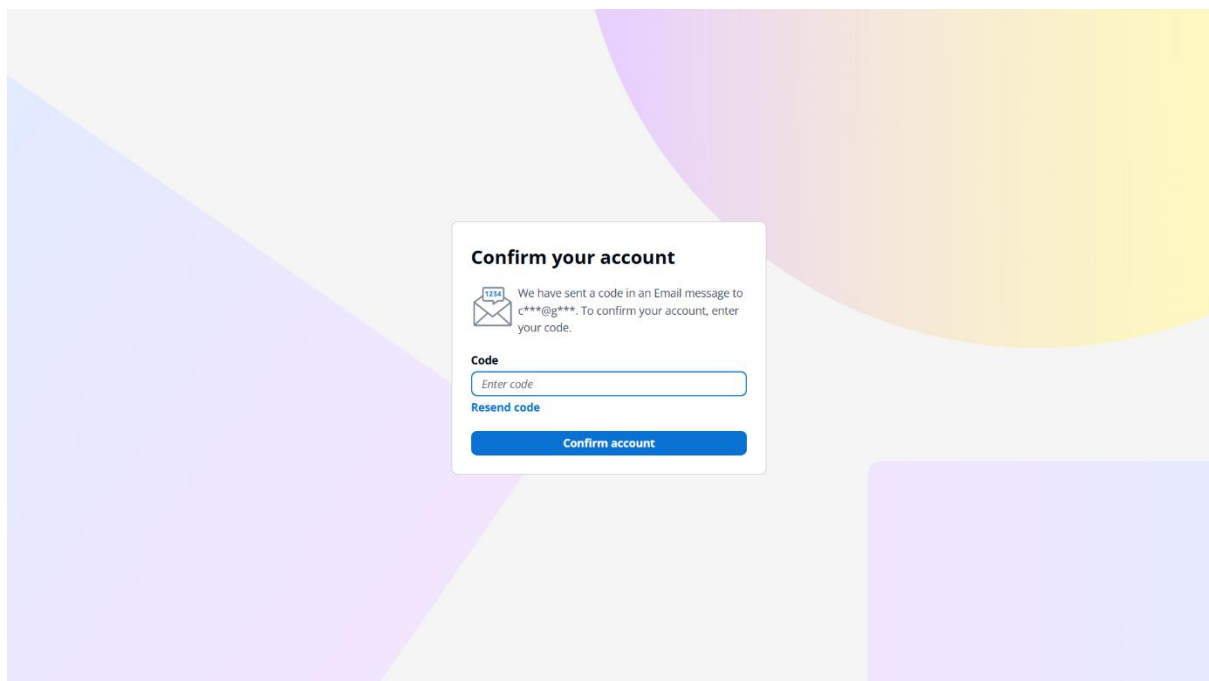
Confirm password

☐ Show password


Sign up

Have an account already? [Sign in](#)

AWS Cognito Sign-up page.

The image shows the AWS Cognito confirmation page. It features a white confirmation form centered on the same background as the sign-up page. The form has the title "Confirm your account". Below the title is an envelope icon with the number "1234" and a message: "We have sent a code in an Email message to c***@g***. To confirm your account, enter your code." Below this is a "Code" input field with the placeholder text "Enter code". A blue link "Resend code" is located below the input field. At the bottom of the form is a blue "Confirm account" button.

Confirm your account

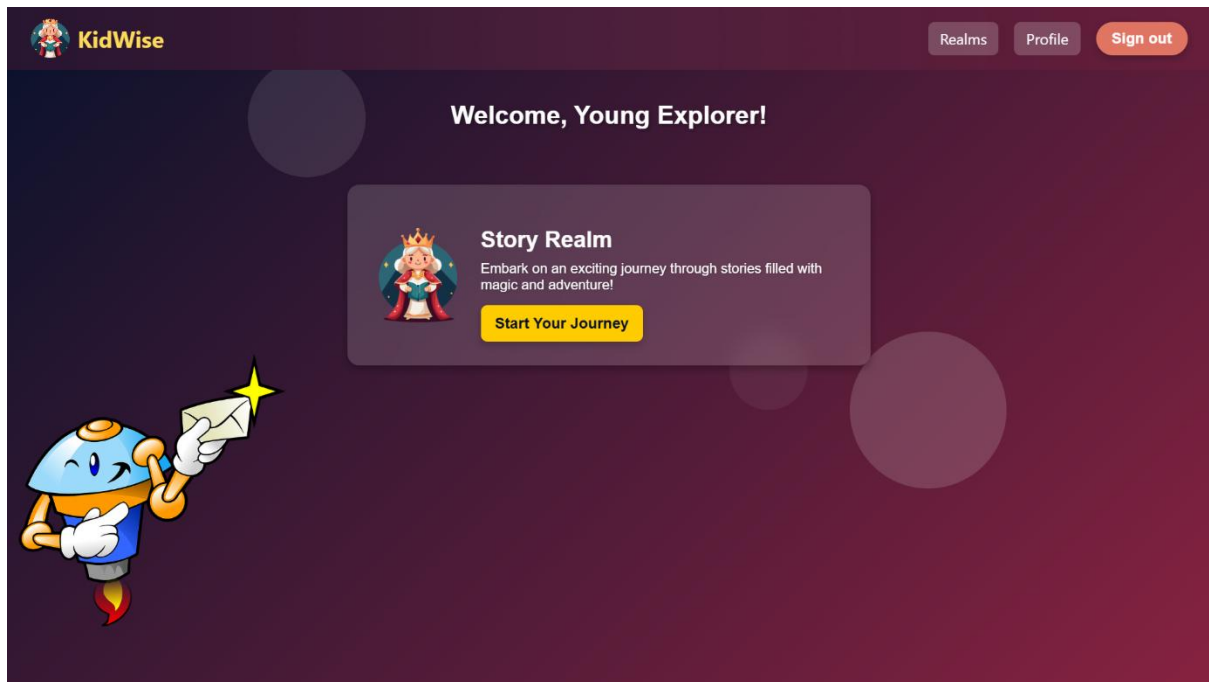
 We have sent a code in an Email message to c***@g***. To confirm your account, enter your code.

Code
Enter code

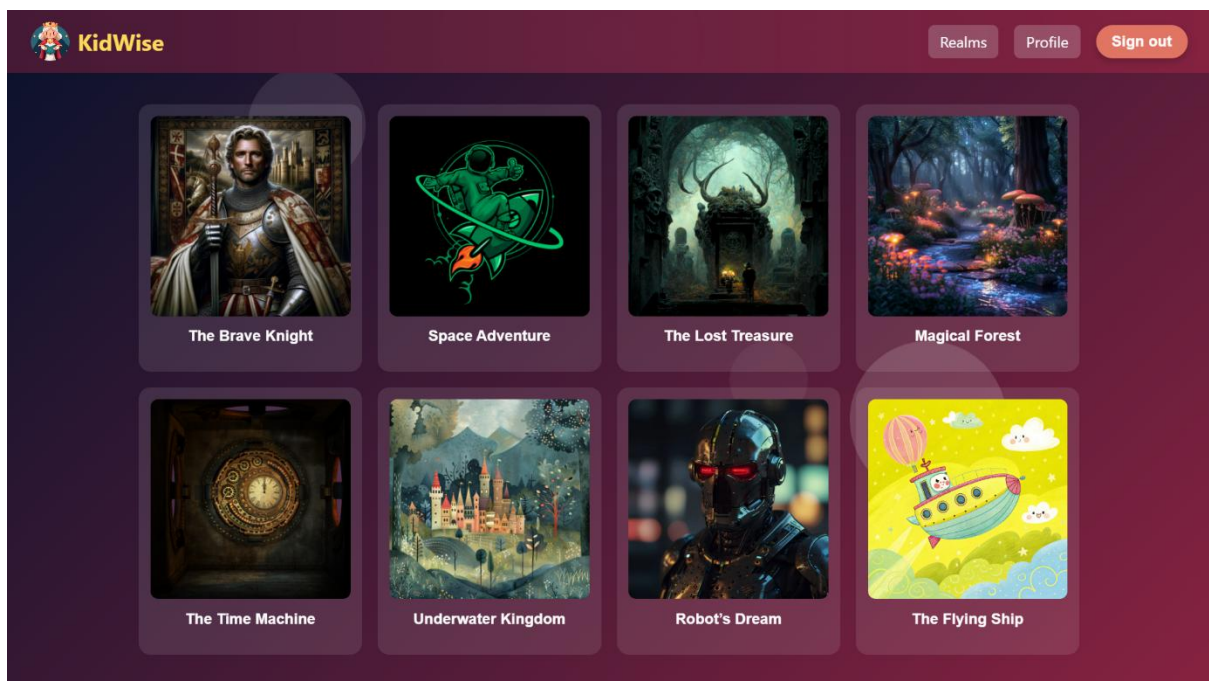
[Resend code](#)

Confirm account


AWS Cognito confirmation page.




Home Page, where the user can start the journey.



Story Selection Page, to select a story from the provided options.

 KidWise

RealmsProfileSign out



Underwater Kingdom


End




***A specific location:** Depending on the context, "Underwater Kingdom" might be the name of a particular aquarium, marine park, or even a specific dive site known for its vibrant marine life. To understand the specific meaning of "Underwater Kingdom," more context is needed. What is the situation or story in which this phrase is used?

Back to StoriesListen to StoryPreviousNext




 KidWise

RealmsProfileSign out




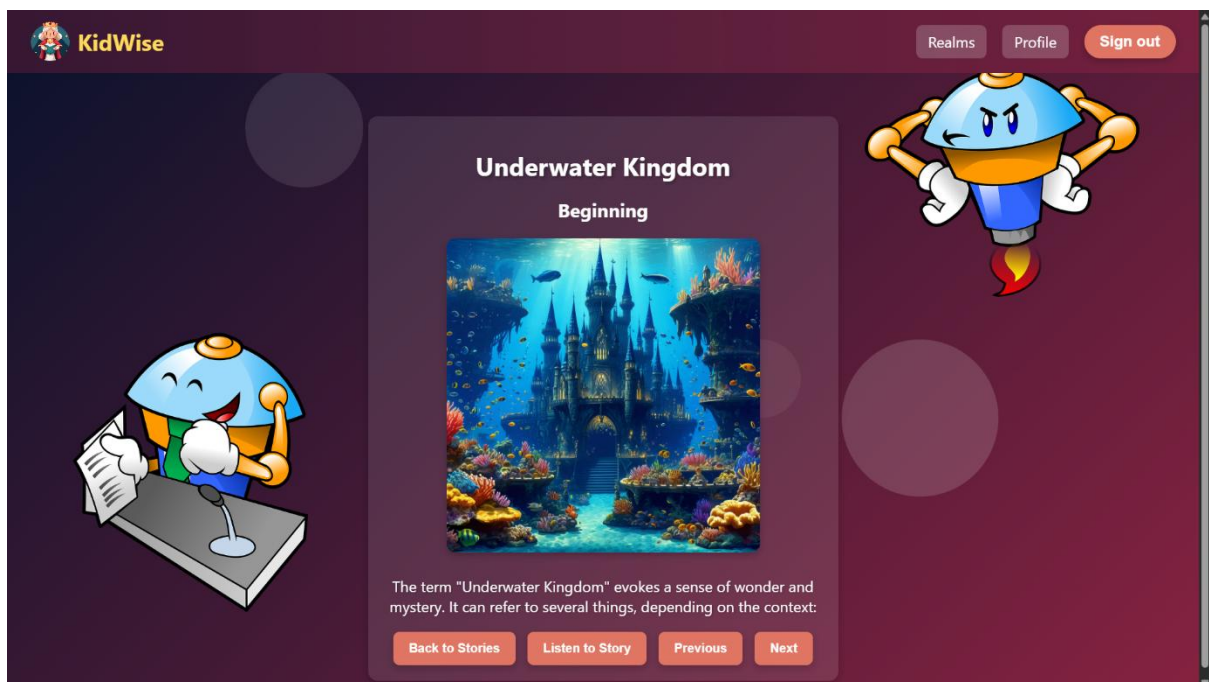
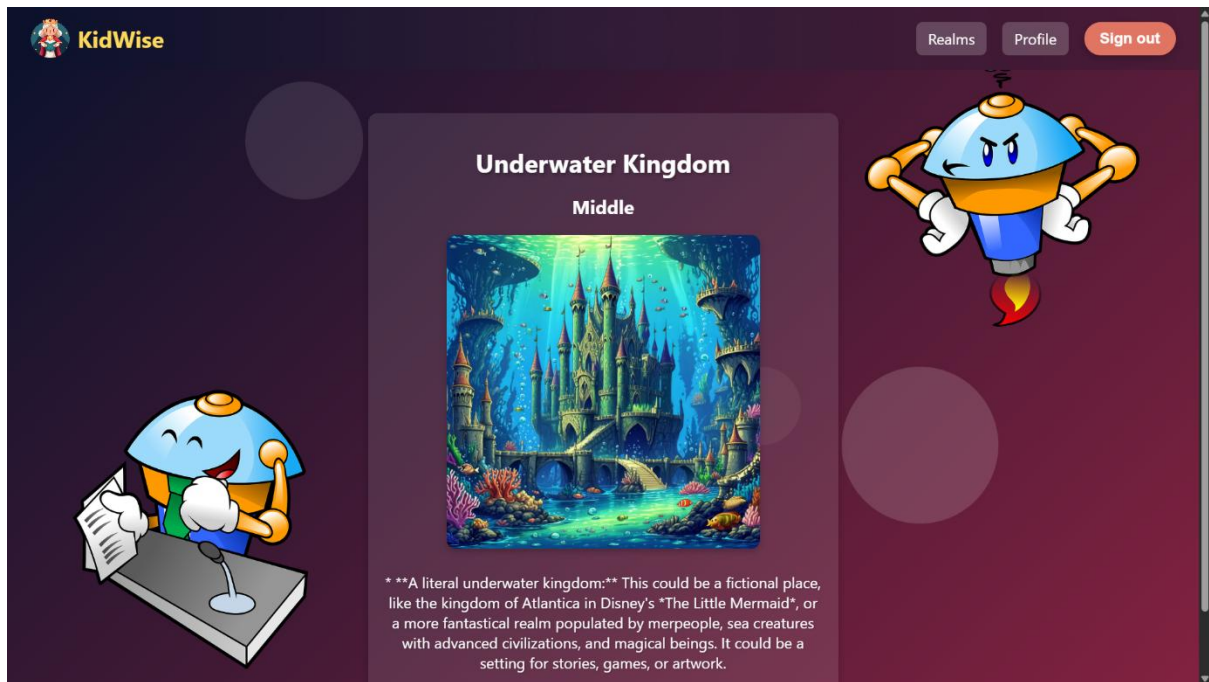
Underwater Kingdom

Climax



***A metaphorical underwater kingdom:** This could refer to the vast and complex ecosystems found in the oceans. The coral reefs, with their diverse inhabitants and intricate structures, could be described as an underwater kingdom, emphasizing their richness and complexity. The deep sea, with its strange and bioluminescent creatures, could also be considered an





Story Display page, to display the four parts of the story with the four images and the audio clips for each.