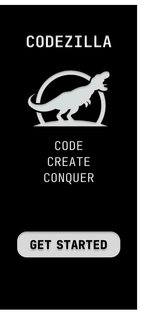
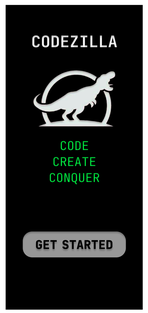
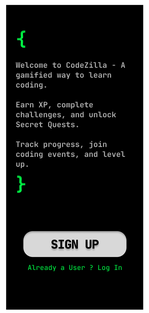
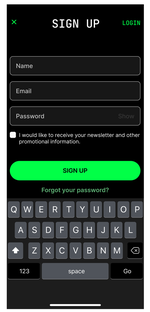
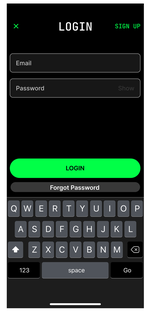

CODEZILLA
CODE
CREATE
CONQUER
GET STARTED

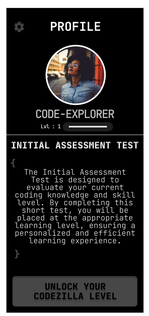

CODEZILLA
CODE
CREATE
CONQUER
GET STARTED


{
Welcome to CodeZilla - A gamified way to learn coding.
Earn XP, complete challenges, and unlock Secret Quests.
Track progress, join coding events, and level up.
}
SIGN UP
Already a User ? Log In


SIGN UP
LOGIN
Name
Email
Password
Show
I would like to receive your newsletter and other promotional information.
SIGN UP
Forgot your password?
Q W E R T Y U I O P
A S D F G H J K L
Z X C V B N M
123
space
Go


LOGIN
SIGN UP
Email
Password
Show
LOGIN
Forgot Password
Q W E R T Y U I O P
A S D F G H J K L
Z X C V B N M
123
space
Go

FORGOT PASSWORD
{BACK}
CHANGE YOUR PASSWORD
Phone No.
+91
OTP
Confirm Password
SAVE CHANGES


PROFILE
CODE-EXPLORER
lvl : 1
INITIAL ASSESSMENT TEST
{
The Initial Assessment Test is designed to evaluate your current coding knowledge and skill level. By completing this short test, you will be placed at the appropriate learning level, ensuring a personalized and efficient learning experience.
}
UNLOCK YOUR CODEZILLA LEVEL

Hey CodeExplorer,
Lets check your skills
MULTIPLE-CHOICE QUESTION: WHAT WILL BE THE OUTPUT OF THE FOLLOWING PYTHON CODE?
PRINT(2 * "CODE" + "ZILLA")
CODECODEZILLA
CODEZILLACODE
CODECODE ZILLA
ERROR
NEXT

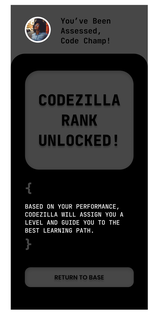
You've Been Assessed, Code Champ!
{
[ ] 40% - SCANNING CODING SKILLS...
[ ] 70% - EVALUATING PROBLEM-SOLVING...
}

You've Been Assessed, Code Champ!
{
[ ] 40% - SCANNING CODING SKILLS...
[ ] 70% - EVALUATING PROBLEM-SOLVING...
[ ] 90% - DETERMINING YOUR CODEZILLA LEVEL...
}

Hey CodeExplorer,
Lets check your skills
MULTIPLE-CHOICE QUESTION: WHICH OF THE FOLLOWING DATA STRUCTURES USES THE LIFO (LAST IN, FIRST OUT) PRINCIPLE?
QUEUE
STACK
LINKED LIST
FUNCTION THAT TAKES A NUMBER AS INPUT AND RETURNS EVEN/ODD
FINISH

You've Been Assessed, Code Champ!
{
[ ] 40% - SCANNING CODING SKILLS...
}

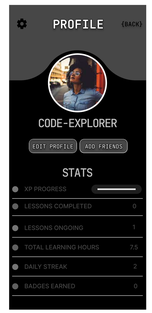
You've Been Assessed, Code Champ!
{
[ ] 40% - SCANNING CODING SKILLS...
[ ] 70% - EVALUATING PROBLEM-SOLVING...
[ ] 90% - DETERMINING YOUR CODEZILLA LEVEL...
[ ] 100% - ASSESSMENT COMPLETE!
}

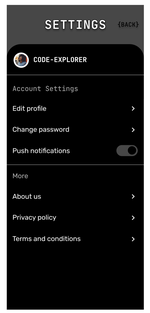

You've Been Assessed, Code Champ!
CODEZILLA RANK UNLOCKED!
{
BASED ON YOUR PERFORMANCE, CODEZILLA WILL ASSIGN YOU A LEVEL AND GUIDE YOU TO THE BEST LEARNING PATH.
}
RETURN TO BASE

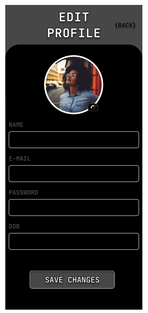
CHOOSE YOUR CODING ADVENTURE
INTERACTIVE LEARNING
RESUME LAST LESSON
LESSONS
COMPETITIVE PROGRAMMING
COMPETITIVE PROGRAMMING
HTML Lessons
Java Lessons
LEARNING STREAK

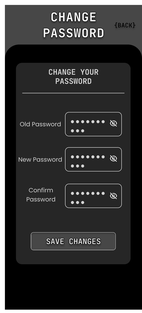
CHOOSE YOUR CODING ADVENTURE
INTERACTIVE LEARNING
RESUME LAST LESSON
LESSONS
COMPETITIVE PROGRAMMING
FUNDAMENTALS OF AI
HTML Lessons
Java Lessons
LEARNING STREAK
01 DAY

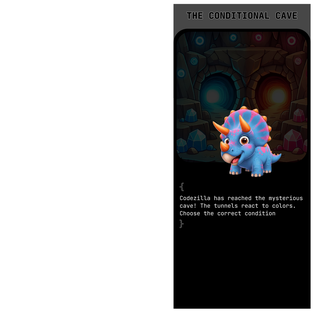
{BACK}
THE CONDITIONAL CAVE
ARRAY OF ANCIENT SCROLLS


PROFILE
{BACK}
CODE-EXPLORER
EDIT PROFILE
ADD FRIENDS
STATS
XP PROGRESS
LESSONS COMPLETED 0
LESSONS ONGOING 1
TOTAL LEARNING HOURS 7.5
DAILY STREAK 2
BADGES EARNED 0

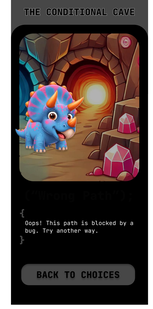

SETTINGS
{BACK}
CODE-EXPLORER
Account Settings
Edit profile
Change password
Push notifications
More
About us
Privacy policy
Terms and conditions


EDIT PROFILE
{BACK}
NAME
E-MAIL
PASSWORD
DOB
SAVE CHANGES

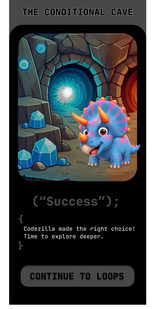

CHANGE PASSWORD
{BACK}
CHANGE YOUR PASSWORD
Old Password
New Password
Confirm Password
SAVE CHANGES


THE CONDITIONAL CAVE
{
Codezilla has reached the mysterious cave! The tunnels react to colors. Choose the correct condition
}

ARRAY OF ANCIENT SCROLLS
{
Codezilla has entered a mysterious library, he is searching for a scroll that lead to a TREASURE !!
Help him to find it
}


THE CONDITIONAL CAVE
{
Oops! This path is blocked by a bug. Try another way.
}
BACK TO CHOICES

THE CONDITIONAL CAVE
{
Codezilla has reached the mysterious cave! The tunnels react to colors. Choose the correct condition
}
If (light == blue) correct path, else wrong path.
BLUE
RED


THE CONDITIONAL CAVE
("Success");
{
Codezilla made the right choice! Time to explore deeper.
}
CONTINUE TO LOOPS

ARRAY OF ANCIENT SCROLLS
{
It'll take forever to find the scroll this way
}
BACK TO CHOICES

ARRAY OF ANCIENT SCROLLS
{
Codezilla has entered a mysterious library, he is searching for a scroll that lead to a TREASURE !!
Help him to find it
}
USE ARRAYS
SEARCH SCROLLS

ARRAY OF ANCIENT SCROLLS
("Success");
{
Codezilla found the secret scroll and is ready to explore further
}
CONTINUE TO ARRAYS