



# LEARN TO CODE SMARTER NOT HARDER

"Choose a Challenge. Start Coding. Hit a Roadblock? Get Instant Hints, Step-by-Step Guidance, and Clear Explanations to Sharpen Your Coding Skills with AI."

Get Started ▶



## Al Coding Tutor

Sign in to your account

**Email Address** 

name@email.com

Password

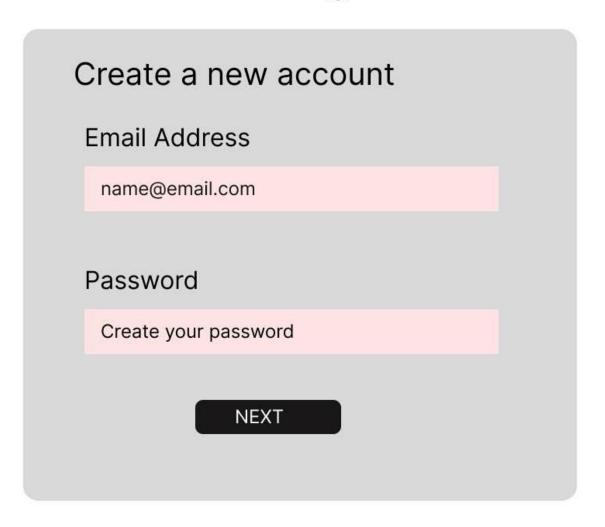
Password

Passwod forgotten?

Sign in with Email ->

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# **Al Coding Tutor**



### Al Based Coding Tutor

→ What Is Your Coding level?

A. Beginner

B. Medium

C. Expert

→ Select the language ?

A. Python

B. C

C. C++

D. Java



- 1. Basics of Variables and Input
  - Question: Write a Python program to ask the user for their name and print a greeting.
    - Example Output:

Enter your name: Prajval

Hello, Prajval!

- 2. Even or Odd
  - Question: Write a Python program to check if a number is even or odd.
    - Hint: Use the modulus operator %.
- 3. Sum of Two Numbers
  - Question: Write a program that takes two numbers as input and prints their sum.
    - Example Output:

Enter first number: 10

Enter second number: 20

The sum is: 30

## Al Coding Tutor Dashboard

Settings

Total Lessons
120

Completed Lessons
75



**Progress** 

50 % completed

#### **Recent Activities**

- →Completed Python Basics
- →Completed DSA

#### **User Name**

→ Change the Name

→ Change the Password

→ Skill Level

About us

#### About Us

Welcome to Al Based Coding Tutor, your personal Al-powered coding mentor! Our mission is to make learning to code accessible, personalized, and effective for everyone, whether you're a beginner taking your first steps or an experienced developer aiming to level up your skills.

At the core of AI Based Coding Tutor, is cutting-edge artificial intelligence designed to mimic the guidance of a real-life tutor. We provide:

- Personalized Learning Paths: Our Al adapts to your pace, skill level, and goals, ensuring you learn efficiently without feeling overwhelmed.
- Instant Feedback: Receive real-time feedback on your code to identify mistakes and improve faster.
- Interactive Challenges: Build hands-on projects, solve algorithmic challenges, and solidify your understanding through practical learning.
- · Comprehensive Support, From foundational concepts to