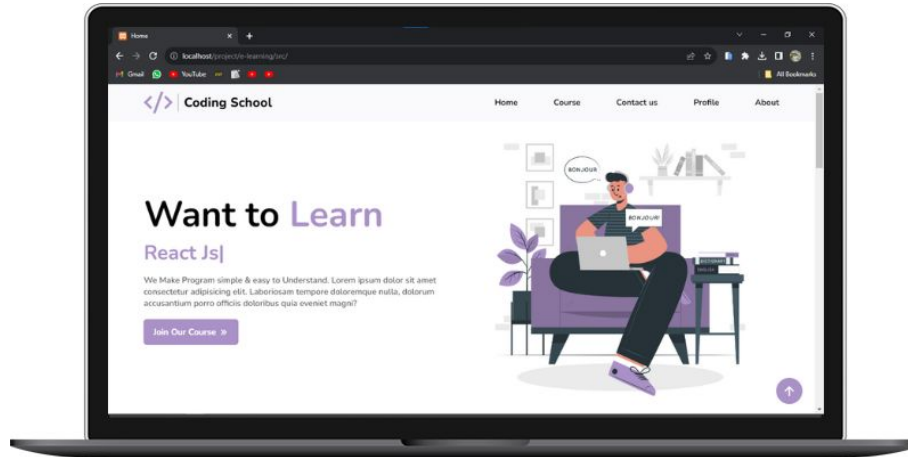# Shri Shambhubhai V. Patel College of Computer Science and Business Management

Presentation an E-Learning Website

Coding School

Guided By
Prof. Chandni Patel

Submitted By
Virani Darshan Vinubhai

Introduction

- Today I'm excited to introduce you to our innovative e-learning website.
- Online education and training platforms that offer convenience, flexibility, and personalised learning experiences.
- E-learning websites can use a variety of multimedia elements, such as videos, animations, and simulations, to create an engaging and interactive learning experience.
- E-learning websites can be easily scaled to meet the needs of a large number of learners. This is because e-learning websites do not have the same physical limitations as traditional classrooms.

Information

- I have created a simple website using HTML, CSS, JavaScript, PHP, and MySQL. This website provides a simple and user-friendly interface.
- This website has proper validation in its forms to ensure that users cannot submit incorrect information when signing up.
- This website provides an email recovery facility. Students can change their passwords using this feature.

Project Profile

Modul Name	Description
Project Type	E-Learning
Project Name	Coding School
Frontend	HTML, CSS and JavaScript
Backend	PHP and Mysql
Project Duration	1 and ½ Month
Internal Guide	Prof. Chandni Patel
Submitted To	Shri Shambhubhai V. Patel College of Computer Science & Business Management, Surat.
Submitted By	Virani Darshan Vinubhai

Objectives

- To provide learners with access to high-quality educational content. This may include video, Course Materials.
- To reduce the average time it takes for learners to complete their courses.
- To help students improve their scores on standardised tests.
- To prepare students for careers, we provide them with access to high-quality college-level courses available for free.

Future Enhancement

- Initiate a live session for study communication between teachers and students.
- Develop an admin panel that allows teachers to upload their course videos and schedule live sessions.
- Implement a question booth where students can ask questions directly to teachers, fostering a collaborative environment for resolving queries and enhancing the learning experience.

Advantages

- Convenient, flexible, and engaging way to learn at your own pace, anytime, anywhere.
- Personalised learning experience with immediate assessment and feedback.
- Availability for free aims to provide high-quality education to a large number of learners.

Disadvantages

- E-learning websites require learners to be self-disciplined and motivated. This can be a challenge for some learners, especially those who are new to e-learning.
- E-learning websites can lack the personal touch of face-to-face instruction. This can be a disadvantage for learners who need more support or who prefer to learn in a social setting.
- E-learning websites can be susceptible to technical difficulties, such as internet outages or software glitches. This can disrupt the learning process and make it difficult for learners to complete their courses.

Flowchart
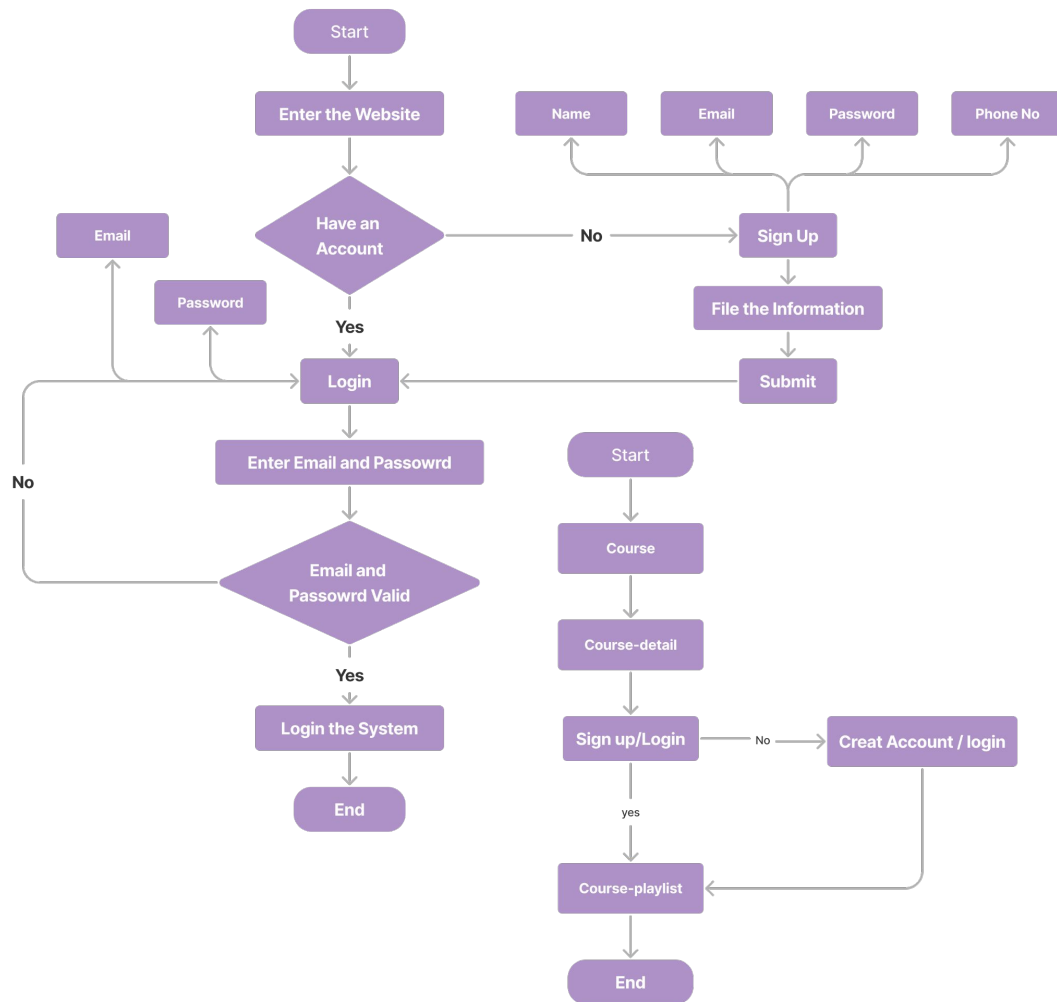
ER-Diagram
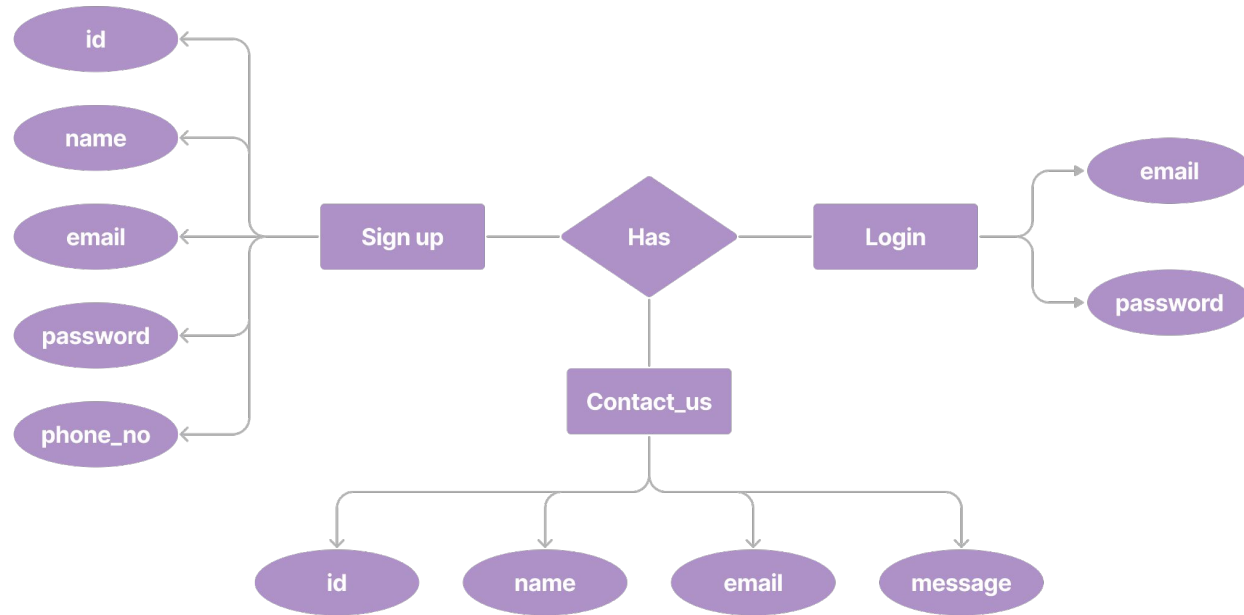
Elements of a Website

- Home Page
- Coure Page
- Course Detail
- Course Playlist
- Contact Us
- Signup
- Login
- Update Profile
- Recover Email
- Reset Password
- Delete Profile
- About Us

Home Page

Signup Form

Create Your Account

Let's kick things off by getting to know our school better

Name

Darshan Virani

Email

darshanvirani21@gmail.com

Password

••••••••••

Phone No

9638527415

Sign up

Already have an account? Log in

Ui/UX Course

1000+ Students Enrolled

Login Form

Coding School

Welcome back

Welcome back ! Please Enter your details

Email

darshanvirani21@gmail.com

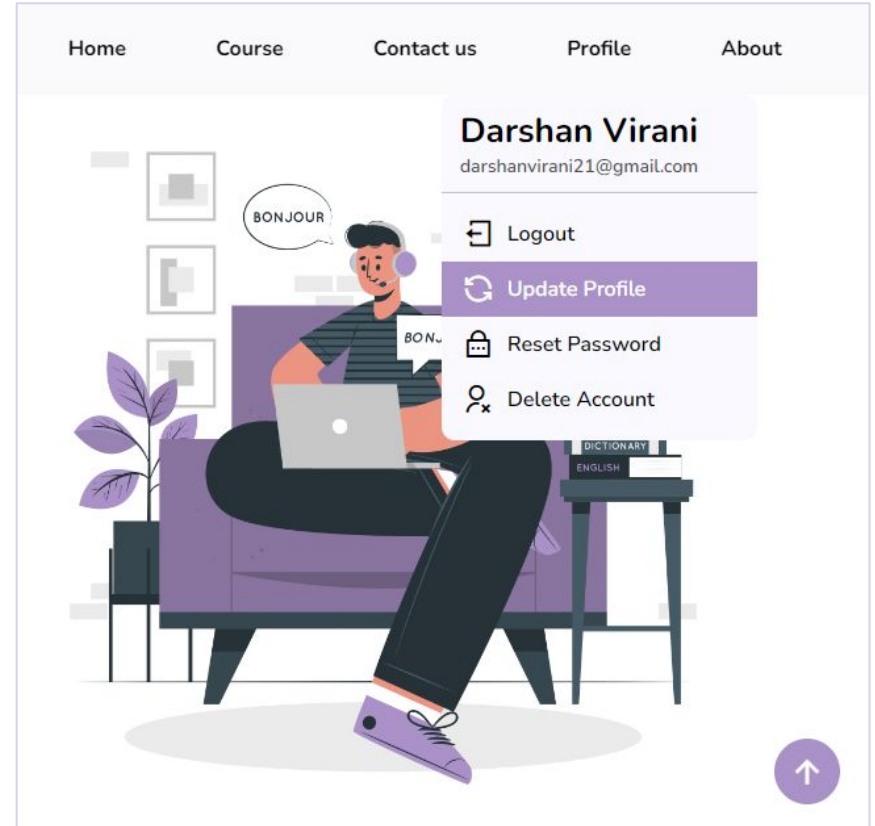Password

••••••••••

Log in

Don't have an account? Sign up for free   Forget Password

Ui/UX Course

1000+ Students Enrolled

Befor Login
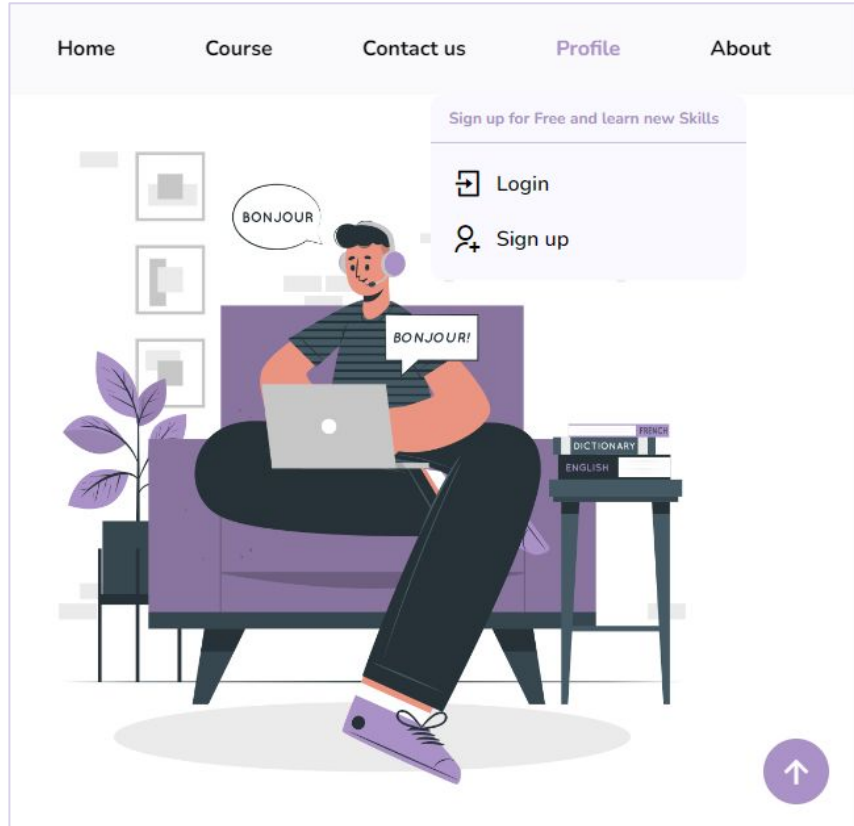
After Login

Update Profile

Coding School

Update Profile

Let's Update you personal detail and Secure profile

Name

Darshan Virani

Email

darshanvirani21@gmail.com

Phone No

9638527415

Update Profile

Nickname

|What are you
Thinking about?

UPDATE

Recover Email

</> | Coding School

Recover Email

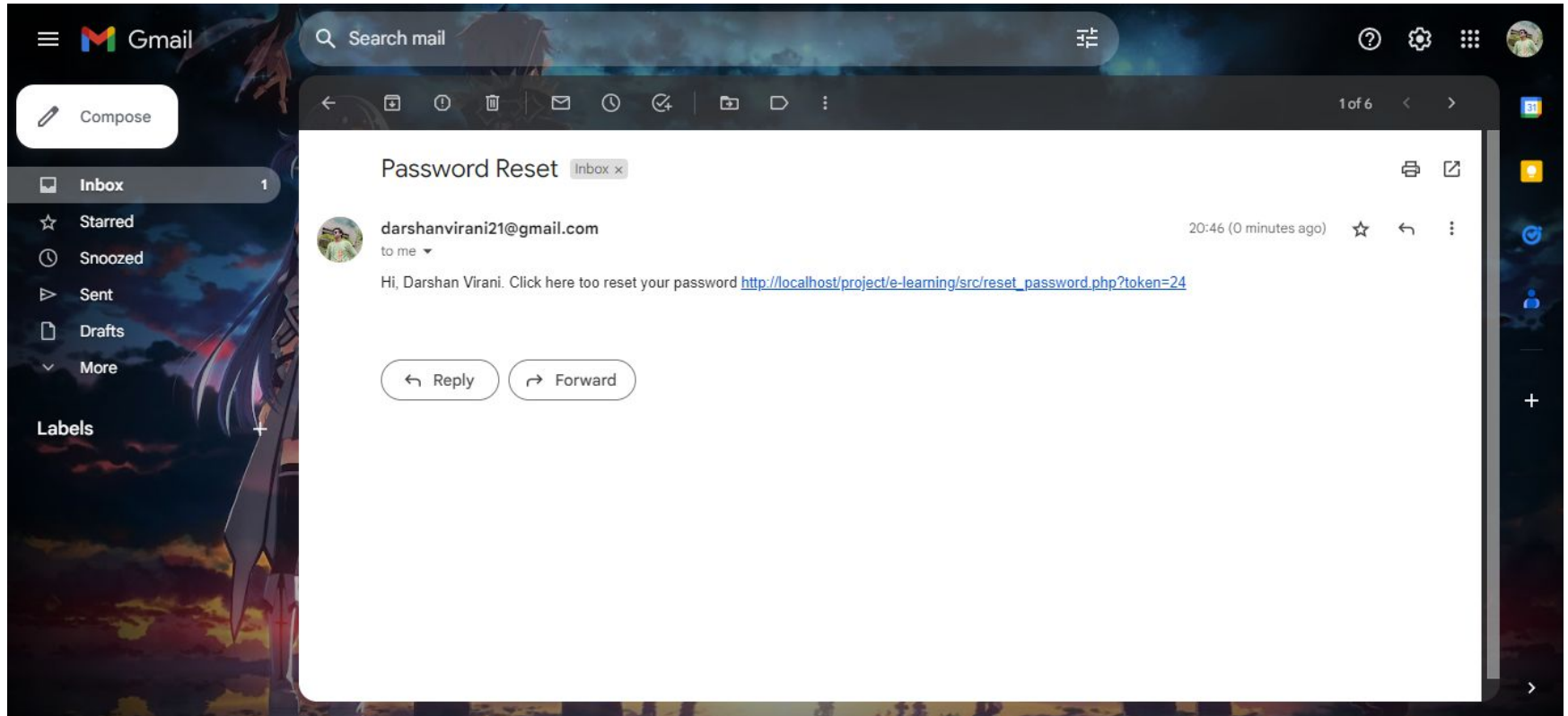Let's Recover you email and change password

Email

darshanvirani21@gmail.com

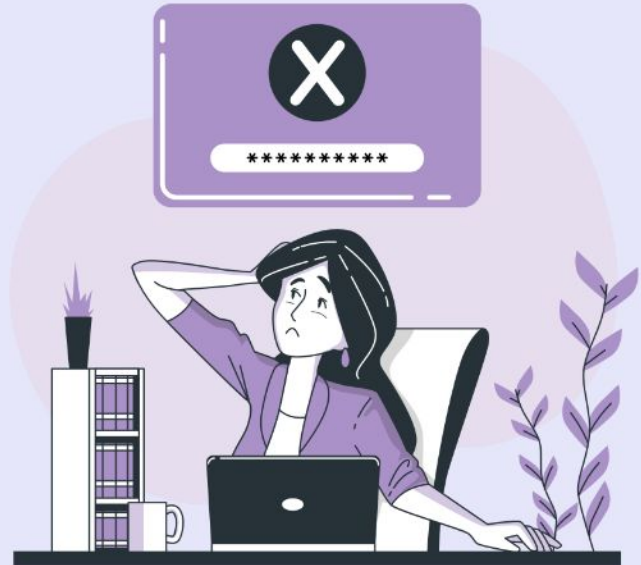**Send Mail**

Ui/UX Course

1000+ Students Enrolled

Email

Reset Password

Coding School

Reset Password

Let's Reset your Password and Secure profile

New Password

··········

Confirm Password

··········

Reset Password

Contact Us

Coding School

Send Message
Let's Send message to solve you question

Your Name

Darshan Virani

Email

darshanvirani21@gmail.com

Message

This is Message...

Send Message

Contact Information

Lorem ipsum, dolor sit amet consectetur adipisicing elit. At, totam. Recusandae impedit repudiandae vero voluptatum nostrum est dolores pariatur! Odit harum consectetur unde sunt exercitationem fuga nam at quibusdam molestiae.

📞 +91 98346 75678

✉️ codingschool@gmail.com

📍 Lorem ipsum dolor sit amet.

Course

</> Coding School

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Course Detail

Home   Course   Contact us   Profile   About

Python Course for Beginner

Unlock the power of Python with our comprehensive e-learning course. This hands-on program will teach you the fundamentals of Python, from variables and loops to data structures and functions. Whether you're looking to kickstart a programming career or simply want to automate tasks, our course will equip you with the skills you need. Enroll today and start your Python journey with us.

Join Our Course »

0:01 / 11:49

Coures Overview

✓ Introduction Programing and Python

✓ Modules, Comments & Pip

✓ Comment, escape Sequences, String

✓ Prectice Set 1

✓ Lists & Tuples

✓ Variable and Data Types

✓ User Inputs and Opearator

✓ If...Else Conditional Statement and Switch case

✓ Loops in Python

✓ Break and Continue

✓ Prectice Set 2

✓ Functions & Recursion

✓ Set Method In Python

✓ Object Oriented Programming

✓ Inheritance

✓ Dictionaries and Diction Method

✓ Prectice Set 3

✓ Snake, Water, Gun Game

Coding School

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Information

Home
Course
Contact Us
About Us
SignUp
Login

Social Media

Instagram
Facebook
Linkdin
Discord

Course Playlist

Coding School

CodeWithHarry

▶ 0:04 / 5:18   🔊 ⛶ ⋮

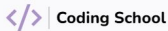### Comment, escape Sequences, String

Strings in python are surrounded by either single quotation marks, or double quotation marks. 'hello' is the same as 'hello'.

Python language for Begginer

10 Lessions   ● 5h 20m 40s

▶ **1. Introduction Programing and Python**
   11:49

▶ **2. Modules, Comments & Pip**
   07:23

❚❚ **3. Comment, escape Sequences, String**
   05:18

▶ **4. Prectice Set 1**
   08:10

▶ **5. Lists & Tuples**
   07:23

▶ **6. Variable and Data Types**
   11:49

▶ **7. User Inputs and Opearator**
   07:23

▶ **8. If...Else Conditional Statement and Switch case**
   05:18

About Us

Delete Account

Account Successfully Deleted

Your account has been successfully deleted, but you can also create a new account.

Ok

Thank You