



# Kamla Nehru Mahavidyalaya, Nagpur

Affiliated to RTM Nagpur University, Nagpur, Recognised by State Government

Re-accredited by NAAC with (A+) grade (CGPA 3.53)



Presentation on

# ICE Computers Website

Guide By : Prof. Swapnali G. Kadao

Presented By

Aadesh G. Lokhande  
Ashish R. Kadwe

# SAMPURV TECHNOLOGIES

- Registered organization under the Ministry of Corporate Affairs, Government of India.



# SAMPURV TECHNOLOGIES

- Registered organization under the Ministry of Corporate Affairs, Government of India.
- Committed to delivering high-quality services and support.



# SAMPURV TECHNOLOGIES

- Registered organization under the Ministry of Corporate Affairs, Government of India.
- Committed to delivering high-quality services and support.
- ISO 9001 : 2015 certified for quality management and continuous improvement.



# Project Profile



## Introduction about project

ICE Computers offers comprehensive courses in C, C++, Python, Java, and web development.

# Project Profile



## Introduction about project

ICE Computers offers comprehensive courses in C, C++, Python, Java, and web development.

Emphasizing practical learning, it prepares students for success in the IT industry.

# Project Profile



## Introduction about project

ICE Computers offers comprehensive courses in C, C++, Python, Java, and web development.

Emphasizing practical learning, it prepares students for success in the IT industry.



## Objective

Provide a user-friendly platform for course exploration, registration, and news updates.

# Project Profile



## Introduction about project

ICE Computers offers comprehensive courses in C, C++, Python, Java, and web development.

Emphasizing practical learning, it prepares students for success in the IT industry.

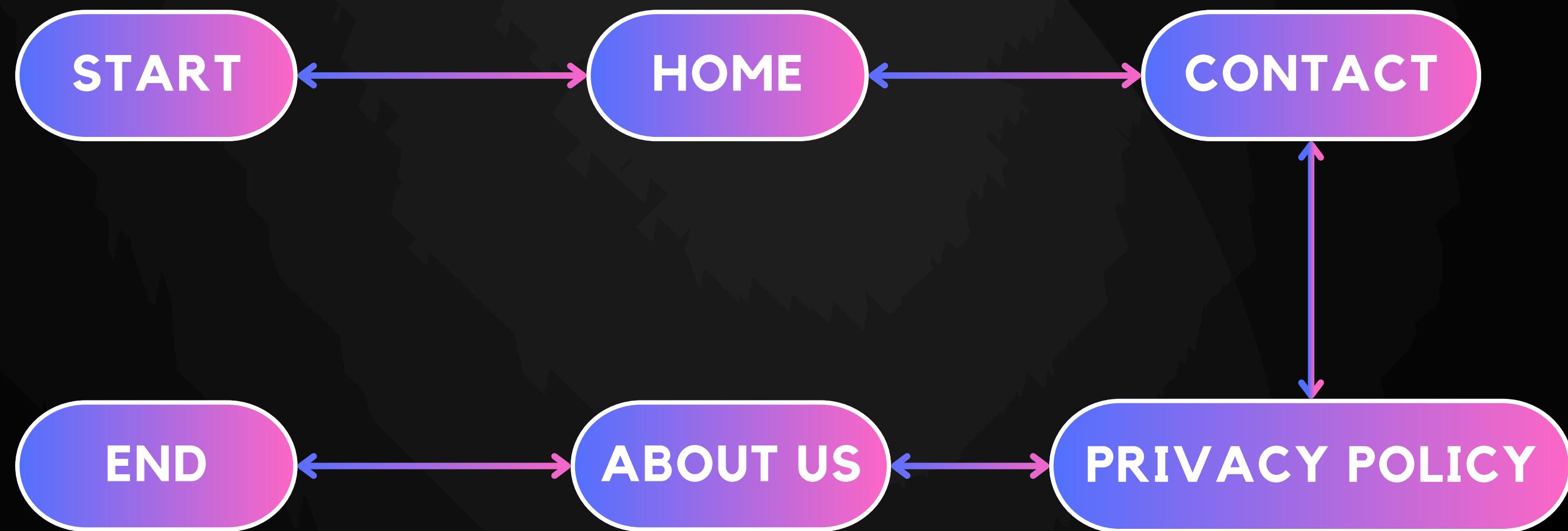


## Objective

Provide a user-friendly platform for course exploration, registration, and news updates.

Showcase excellence in education with experienced faculty and practical training.

# *System flow*



# Project Modules



## HOME PAGE

The homepage module of an informative website serves as a welcoming gateway, showcasing a commitment to excellence in training and development with a user-friendly design.

# Project Modules



## HOME PAGE

The homepage module of an informative website serves as a welcoming gateway, showcasing a commitment to excellence in training and development with a user-friendly design.



## CONTACT US

This page provides users with essential contact information, such as address, phone number, and email, allowing them to easily get in touch with the institute for inquiries or support.



# Project Modules



## HOME PAGE

The homepage module of an informative website serves as a welcoming gateway, showcasing a commitment to excellence in training and development with a user-friendly design.



## CONTACT US

This page provides users with essential contact information, such as address, phone number, and email, allowing them to easily get in touch with the institute for inquiries or support.



## PRIVACY POLICY

This section outlines the institute's approach to user privacy, detailing how personal information is collected, used, and protected, ensuring transparency and compliance with data protection regulations.



# Project Modules



## HOME PAGE

The homepage module of an informative website serves as a welcoming gateway, showcasing a commitment to excellence in training and development with a user-friendly design.



## CONTACT US

This page provides users with essential contact information, such as address, phone number, and email, allowing them to easily get in touch with the institute for inquiries or support.



## PRIVACY POLICY

This section outlines the institute's approach to user privacy, detailing how personal information is collected, used, and protected, ensuring transparency and compliance with data protection regulations.



## ABOUT US

The About Us page offers insight into the institute's history, mission, and values, giving visitors a deeper understanding of its background and ethos.



# Project Modules



## HOME PAGE

The homepage module of an informative website serves as a welcoming gateway, showcasing a commitment to excellence in training and development with a user-friendly design.



## CONTACT US

This page provides users with essential contact information, such as address, phone number, and email, allowing them to easily get in touch with the institute for inquiries or support.



## PRIVACY POLICY

This section outlines the institute's approach to user privacy, detailing how personal information is collected, used, and protected, ensuring transparency and compliance with data protection regulations.



## ABOUT US

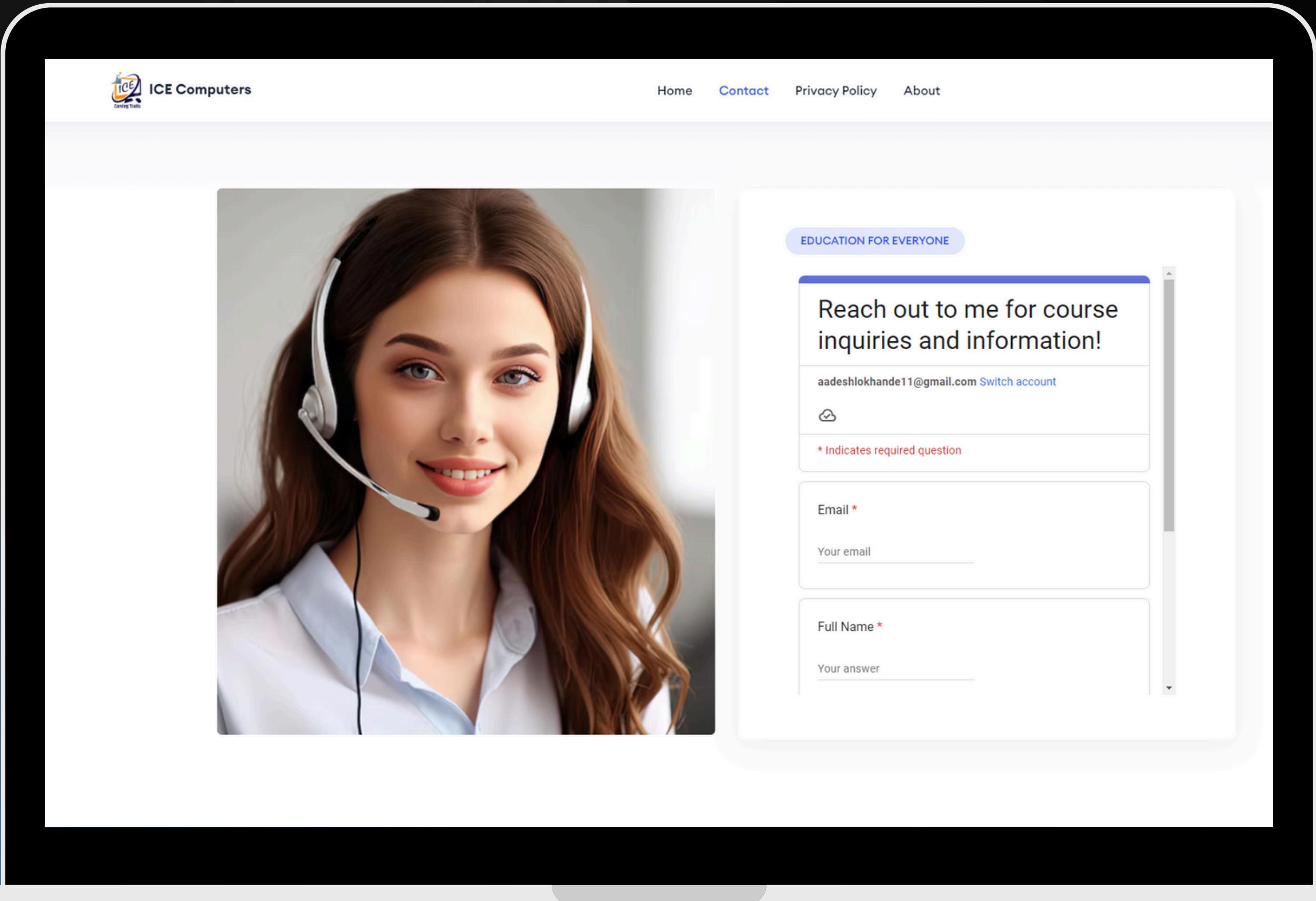
The About Us page offers insight into the institute's history, mission, and values, giving visitors a deeper understanding of its background and ethos.



## INSTAGRAM

This module provides a direct link to the institute's Instagram profile, allowing users to explore visual content and engage with the community through images and stories.

# Input Screen



The image shows a screenshot of a website's contact page. At the top left is the ICE Computers logo with the tagline "Carving trails". The top right features a navigation bar with links to Home, Contact (which is highlighted in blue), Privacy Policy, and About. Below the navigation is a large, smiling woman wearing a white headset, positioned next to a "EDUCATION FOR EVERYONE" button.

**EDUCATION FOR EVERYONE**

Reach out to me for course inquiries and information!

aadeshlokhande11@gmail.com [Switch account](#)

\* Indicates required question

Email \*

Your email

Full Name \*

Your answer

# All Pages Of ICE Computers

The screenshot displays the ICE Computers website's homepage. At the top, there's a banner with a woman holding a book and the text "Mold Destiny With Every Skillset". Below this, a sidebar on the left lists course categories: C LANGUAGE, C++ LANGUAGE, PYTHON LANGUAGE, C Programming, C Basic To Advanced, Python Zero to Mastery, Get To Know About ICE Computers, Flexible Classes, Learn From Anywhere, Creating A Community Of Life Long Learners, Events Captured, and Whose Inspirations You. The main content area features a large image of three people, a section about Python Zero to Mastery, and a "Get Started" button. At the bottom, there's a footer with links for Contact, Our Company, Get Contact, and a "Contact Us" button.

H  
O  
M  
E  
P  
A  
G  
E

# All Pages Of ICE Computers

**HOMEPAGE**

**PRIVACY POLICY**

# All Pages Of ICE Computers

**HOMEPAGE**

Mold Destiny With Every Skillset  
Unlocking Your Potential In The World Of Technology

Courses student can join with us.

**C LANGUAGE**  
C is a powerful, efficient, and widely used programming language, known for its flexibility and low-level control over computer systems.

**C++ LANGUAGE**  
C++ is an advanced programming language that builds upon the features of C, adding object-oriented programming and generic programming.

**PYTHON LANGUAGE**  
Python is a high-level, versatile programming language that emphasizes readability and ease of use, making it ideal for beginners and experienced developers alike.

**Java Language**  
Java is a powerful, efficient, and widely used programming language, known for its flexibility and low-level control over computer systems.

**Get To Know About ICE Computers**  
ICE Computers offers expert training in programming languages like C, C++, Python, Java, and Web Development. Our mission is to empower individuals with essential software development skills for thriving tech careers. Join us to master the art of coding.

**Flexible Classes**  
ICE Computers accommodates your schedule, ensuring you can learn at your own pace, from anywhere, and discuss personal information when you visit our website or interact with our services.

**Learn From Anywhere**  
ICE Computers offers the flexibility to attend classes online, making your learning journey from anywhere in the world, and access quality education from the comfort of your home.

**Creating A Community Of Life Long Learners.**

1,500+ Learners & Counting  
250+ Courses & Lectures  
1,000+ Certified Students  
150+ Registered Enrols

**Events Captured**

A Workshop on Ethical Hacking  
A Comprehensive Workshop on C Programming  
A Dynamic Workshop on Python Programming

**Whose Inspirations You**

**Aadesh Lokhande**  
Python Teacher  
Aadesh Lokhande is an experienced Python teacher with 8 years of expertise, having taught thousands of students concepts and engine students to excel in programming.

**Contact Us**

ICE Computers  
We're always in search for talented and motivated people. Don't be shy introduce yourself.  
Contact Us

**Our Company**  
Get Contact  
Phone: +91 705 822 828  
Email: info@icecomputers.com  
Address: 1st Floor, 10th Avenue, Opposite Of Asia ATM, Vasant Nagar, Wadgaon, Hinjewadi, Pune - 411050  
Instagram: @icecomputers

**Get Contact**  
Phone: +91 705 822 828  
Email: info@icecomputers.com  
Address: 1st Floor, 10th Avenue, Opposite Of Asia ATM, Vasant Nagar, Wadgaon, Hinjewadi, Pune - 411050  
Instagram: @icecomputers

**PRIVACY POLICY**

**Privacy Policy**  
ICE Computer Privacy Policy Here.

Welcome to ICE Computers Privacy Policy

ICE Computers is committed to protecting the privacy and security of your personal information. This Privacy Policy describes how we collect, use, disclose, and protect personal information when you visit our website or interact with our services.

**Information We Collect**

1. Personal Information: When you register for courses, workshops, or events at ICE Computers, we may collect personal information such as your name, email address, phone number, and billing information.
2. Usage Information: We may collect information about how you interact with our website, such as the pages you visit, the time you spend on each page, and the duration of your visit. This information helps us improve our website and services.
3. Cookies: Like many websites, we use cookies to collect information about your browsing activities. You can choose to refuse all or some cookies, or to tell your web browser not to accept cookies.

**How We Use Your Information**

We may use the information we collect for various purposes, including:

1. Providing Services: To register you for courses, workshops, or events, and to provide you with the information and support you request.
2. Marketing Services: To analyze usage trends and preferences, and to improve our websites, courses, and services.
3. Communications: To communicate with you about your registration, upcoming events, promotions, and other relevant information.

**Information Sharing**

We do not sell, trade, or otherwise transfer your personal information to outside parties. However, we may share your information with trusted third parties who assist us in operating our website, conducting research, and improving your experience.

**Data Security**

We take reasonable measures to protect the security of your personal information. However, no method of transmission over the internet or electronic storage is 100% secure. Therefore, while we strive to use commercially acceptable means to protect your personal information, we cannot guarantee its absolute security.

**Your Choices**

You have the right to access, update, or delete your personal information at any time. You may also choose to opt out of receiving promotional emails from us.

**Changes to This Policy**

We may update this Privacy Policy from time to time. We will notify you of any changes by posting the new Privacy Policy on this page.

**Contact Us**

If you have any questions about this Privacy Policy, please contact us at 705822828.

**ICE Computers**  
We're always in search for talented and motivated people. Don't be shy introduce yourself.  
Contact Us

**Our Company**  
Get Contact  
Phone: +91 705 822 828  
Email: info@icecomputers.com  
Address: 1st Floor, 10th Avenue, Opposite Of Asia ATM, Vasant Nagar, Wadgaon, Hinjewadi, Pune - 411050  
Instagram: @icecomputers

**Get Contact**  
Phone: +91 705 822 828  
Email: info@icecomputers.com  
Address: 1st Floor, 10th Avenue, Opposite Of Asia ATM, Vasant Nagar, Wadgaon, Hinjewadi, Pune - 411050  
Instagram: @icecomputers

**ABOUT US**

**About**

At ICE Computers, We Inspire Creativity & Support Your Career Goals

Creativity is our cornerstone, shaping your path to success. Our supportive environment encourages you to excel in your career. With courses in C, C++, Python, Java, and Web Development, we provide the skills and knowledge needed to succeed in today's competitive job market. Join us to unlock your full potential and chart a successful career path. Experience the difference of ICE Computer today!

**What is ICE Computers For You?**

ICE Computers is a leading institute, providing practical skills and theoretical knowledge to help you achieve your professional goals. In a dynamic learning and supportive environment, we prepare students for successful tech careers. Join us to start your journey towards a rewarding future.

**ICE Computers**  
We're always in search for talented and motivated people. Don't be shy introduce yourself.  
Contact Us

**Our Company**  
Get Contact  
Phone: +91 705 822 828  
Email: info@icecomputers.com  
Address: 1st Floor, 10th Avenue, Opposite Of Asia ATM, Vasant Nagar, Wadgaon, Hinjewadi, Pune - 411050  
Instagram: @icecomputers

**Get Contact**  
Phone: +91 705 822 828  
Email: info@icecomputers.com  
Address: 1st Floor, 10th Avenue, Opposite Of Asia ATM, Vasant Nagar, Wadgaon, Hinjewadi, Pune - 411050  
Instagram: @icecomputers

# All Pages Of ICE Computers

**HOMEPAGE**

Mold Destiny With Every Skillset

Courses student can join with us.

C LANGUAGE  
C++ LANGUAGE  
PYTHON LANGUAGE  
C Basic To Advanced

Get To Know About ICE Computers

Creating A Community Of Life Long Learners.

1,500+  
250+  
1,000+  
150+

Events Captured

Whose Inspirations You

Aadesh Lokhande

Contact Us

Our Company

Get Contact

**PRIVACY POLICY**

Welcome to ICE Computers Privacy Policy

Get To Know About ICE Computers

Information We Collect

How We Use Your Information

Your Choices

Changes to This Policy

Contact Us

Our Company

Get Contact

**ABOUT US**

At ICE Computers, We Inspire Creativity & Support Your Career Goals

What is ICE Computers For You?

Our Company

Get Contact

**CONTACT US**

Looking for quality education? ICE Computers Course Contact can join with us.

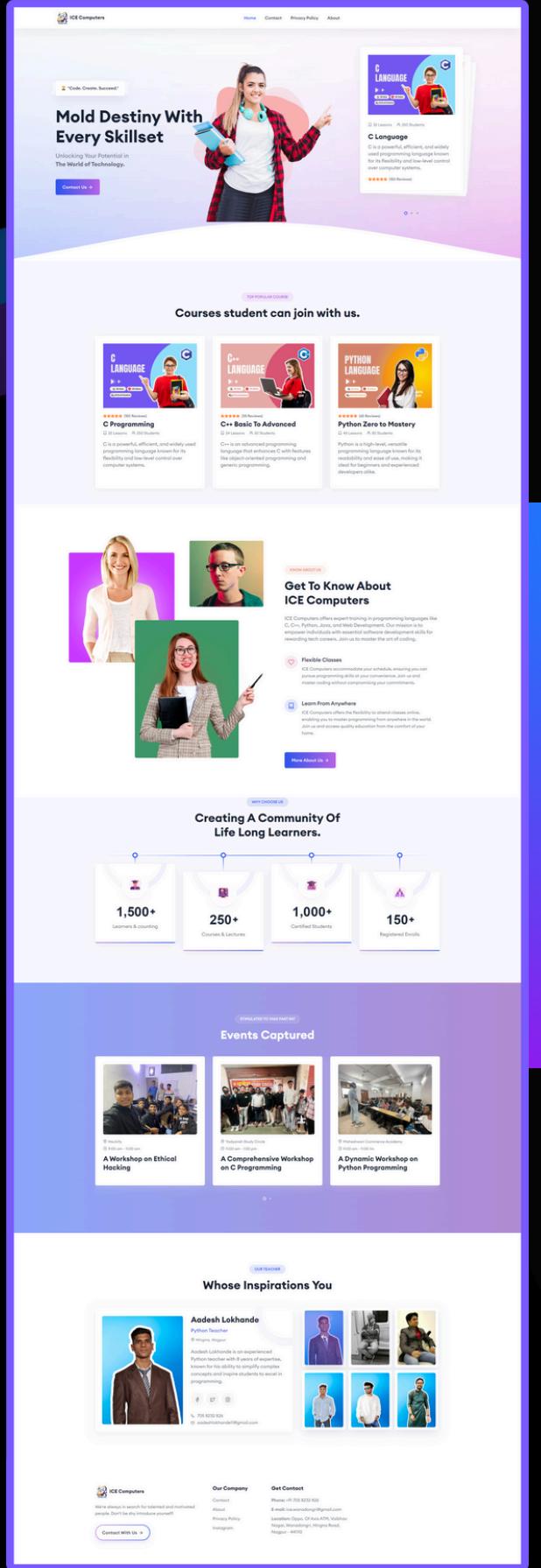
Contact Phone Number  
Our Email Address  
Our Location

Reach out to me for course inquiries and information!

Get Contact

# All Pages Of ICE Computers

**HOMEPAGE**



The homepage features a large banner with a woman holding a book and a laptop, with the text "Mold Destiny With Every Skillset". Below the banner are sections for "C LANGUAGE", "C++ LANGUAGE", and "PYTHON LANGUAGE", each with a brief description and a star rating. A "Courses student can join with us." section shows three students. At the bottom, there's a "Creating A Community Of Life Long Learners." section with icons for 1,500+ learners, 250+ courses & lectures, 1,000+ certified students, and 150+ registered events. A "Events Captured" section shows three workshop photos. A "Whose Inspirations You" section features a teacher named Aadesh Lokhande.

**PRIVACY POLICY**



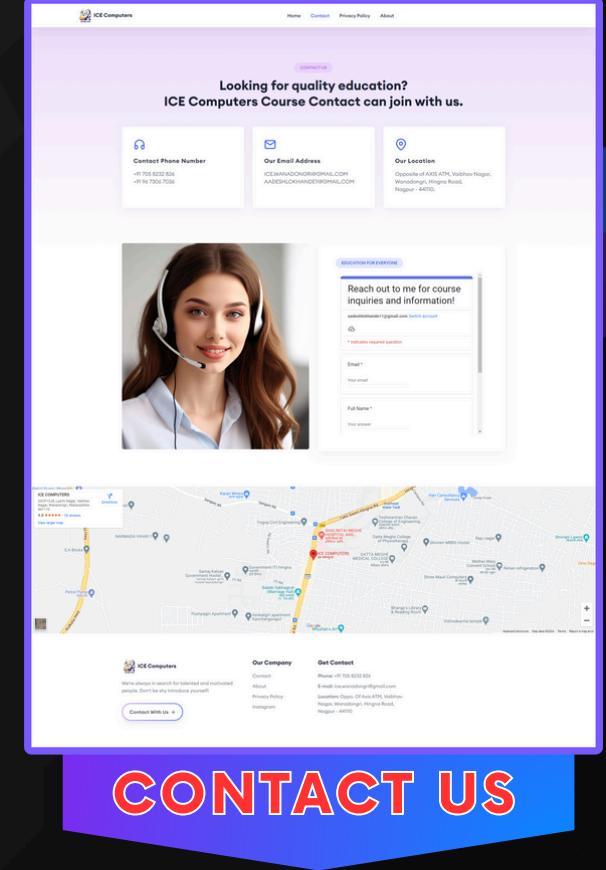
The privacy policy page has a banner with people working on a laptop. It includes sections for "Get To Know About ICE Computers", "Information We Collect" (with sub-sections for Personal Information, Usage Information, Cookies, and Device Information), "How We Use Your Information" (with sub-sections for Providing Services, Analyzing Trends, and Communicating), "Information Sharing", and "Data Security". At the bottom, there are "Our Company" and "Get Contact" sections.

**ABOUT US**



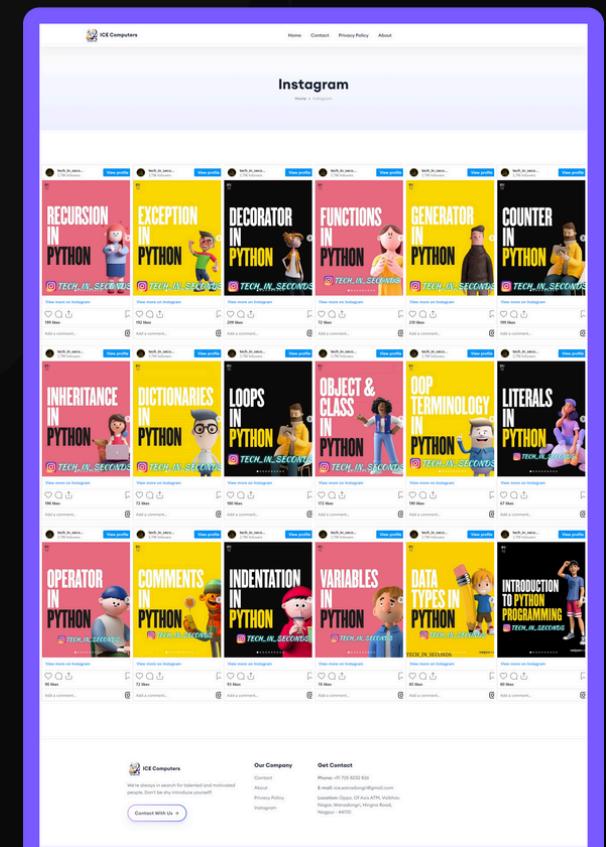
The about us page features a banner with three people. It includes sections for "Get To Know About ICE Computers", "At ICE Computers, We Inspire Creativity & Support Your Career Goals" (with a photo of students), and "What is ICE Computers For You?". At the bottom, there are "Our Company" and "Get Contact" sections.

**CONTACT US**



The contact us page has a banner with a woman in a headset. It includes sections for "Looking for quality education? ICE Computers Course Contact can join with us.", "Contact Phone Number", "Our Email Address", "Our Location", and a "Reach out to me for course inquiries and information!" form. At the bottom, there is a map and "Our Company" and "Get Contact" sections.

**INSTAGRAM**



The Instagram page displays a grid of 25 posts related to Python programming, such as "RECURSION IN PYTHON", "EXCEPTION IN PYTHON", "DECORATOR IN PYTHON", etc., each with a small thumbnail and caption.

# Limitations

1

Slow loading times, compatibility issues, and limited mobile responsiveness.

# Limitations

- 1 Slow loading times, compatibility issues, and limited mobile responsiveness.
- 2 Difficulty in updating and managing content.

# Limitations

- 1 Slow loading times, compatibility issues, and limited mobile responsiveness.
- 2 Difficulty in updating and managing content.
- 3 Ensuring the security of user data and the website.

# Limitations

- 1 Slow loading times, compatibility issues, and limited mobile responsiveness.
- 2 Difficulty in updating and managing content.
- 3 Ensuring the security of user data and the website.
- 4 Lack of interactive features to enhance user engagement.

# Future Scope

1

Introduce new courses in emerging technologies.

# Future Scope

1

Introduce new courses in emerging technologies.

2

Collaborate with IT companies for training and internships.

# Future Scope

1

Introduce new courses in emerging technologies.

2

Collaborate with IT companies for training and internships.

3

Offer online courses and international partnerships.

# Future Scope

1

Introduce new courses in emerging technologies.

2

Collaborate with IT companies for training and internships.

3

Offer online courses and international partnerships.

4

Provide strong placement services for students.

# Future Scope

- 1** Introduce new courses in emerging technologies.
- 2** Collaborate with IT companies for training and internships.
- 3** Offer online courses and international partnerships.
- 4** Provide strong placement services for students.
- 5** Conduct outreach programs to schools and communities to promote IT education and career opportunities.

# Bibliography

1

HTML Tutorial

<https://www.w3schools.com/html/>

# Bibliography

1

HTML Tutorial

<https://www.w3schools.com/html/>

2

CSS Tutorial

<https://www.programiz.com/css>

# Bibliography

1

HTML Tutorial

<https://www.w3schools.com/html/>

2

CSS Tutorial

<https://www.programiz.com/css>

3

JavaScript Tutorial

<https://www.javatpoint.com/javascript-tutorial>

# Bibliography

1

HTML Tutorial

<https://www.w3schools.com/html/>

2

CSS Tutorial

<https://www.programiz.com/css>

3

JavaScript Tutorial

<https://www.javatpoint.com/javascript-tutorial>

4

Google Maps Tutorial

[https://www.w3schools.com/graphics/google\\_maps\\_intro.asp](https://www.w3schools.com/graphics/google_maps_intro.asp)

# Bibliography

1

HTML Tutorial

<https://www.w3schools.com/html/>

2

CSS Tutorial

<https://www.programiz.com/css>

3

JavaScript Tutorial

<https://www.javatpoint.com/javascript-tutorial>

4

Google Maps Tutorial

[https://www.w3schools.com/graphics/google\\_maps\\_intro.asp](https://www.w3schools.com/graphics/google_maps_intro.asp)

5

Create your own link with a pre-filled message

<https://faq.whatsapp.com/5913398998672934>

# Bibliography

1

HTML Tutorial

<https://www.w3schools.com/html/>

2

CSS Tutorial

<https://www.programiz.com/css>

3

JavaScript Tutorial

<https://www.javatpoint.com/javascript-tutorial>

4

Google Maps Tutorial

[https://www.w3schools.com/graphics/google\\_maps\\_intro.asp](https://www.w3schools.com/graphics/google_maps_intro.asp)

5

Create your own link with a pre-filled message

<https://faq.whatsapp.com/5913398998672934>

6

How to embed Google Forms on any Website ?

<https://www.geeksforgeeks.org/how-to-embed-google-forms-on-any-website/>

THANK  
YOU