



# *Let's Upgrade*

VINEELA  
SIRISHA  
HEMANTH  
GOWSHIK

# What is it?

Our platform is a comprehensive one-stop destination tailored for students' interview preparation needs. It offers an extensive array of resources designed to equip students with the skills and knowledge necessary to excel in interviews. With a user-friendly interface, navigating through our platform is intuitive and hassle-free. What sets us apart is our personalized approach - our resources are curated based on the year of study, ensuring relevance and specificity to each student's academic journey. Whether you're a freshman or a senior, we've got you covered with tailored resources to boost your interview readiness.

# How does this work?

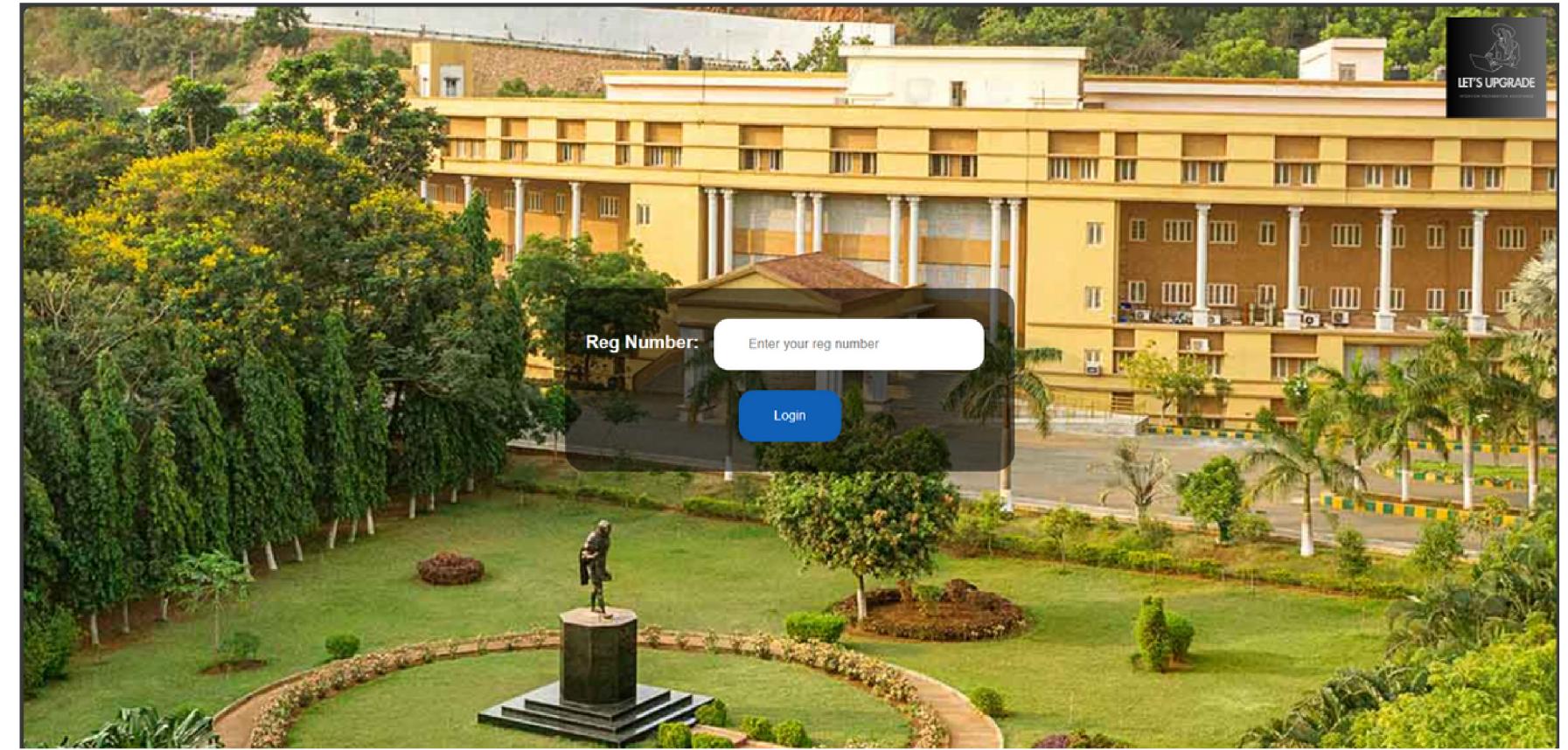
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The upcoming slides will provide a clear and concise explanation of the website's user interface, guiding you through its main features and functionality.

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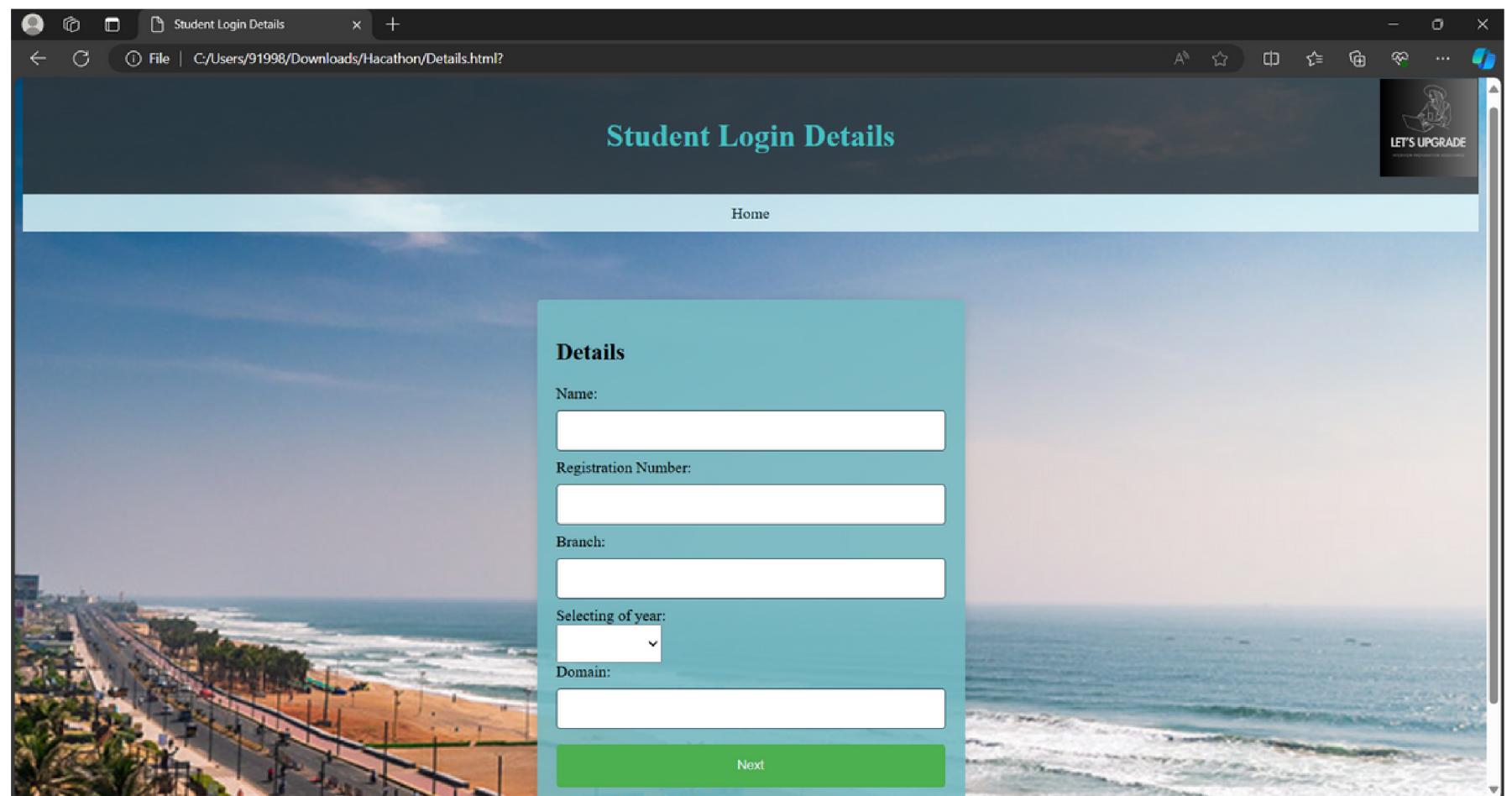
# Login page

In this page to access the system, users need to enter their registration number in the designated field. Upon submission, the system validates the registration number against the database. If the number is valid, the user is granted access to the platform. If the number is invalid, a warning message is displayed, prompting the user to re-enter a correct registration number.



# Details page

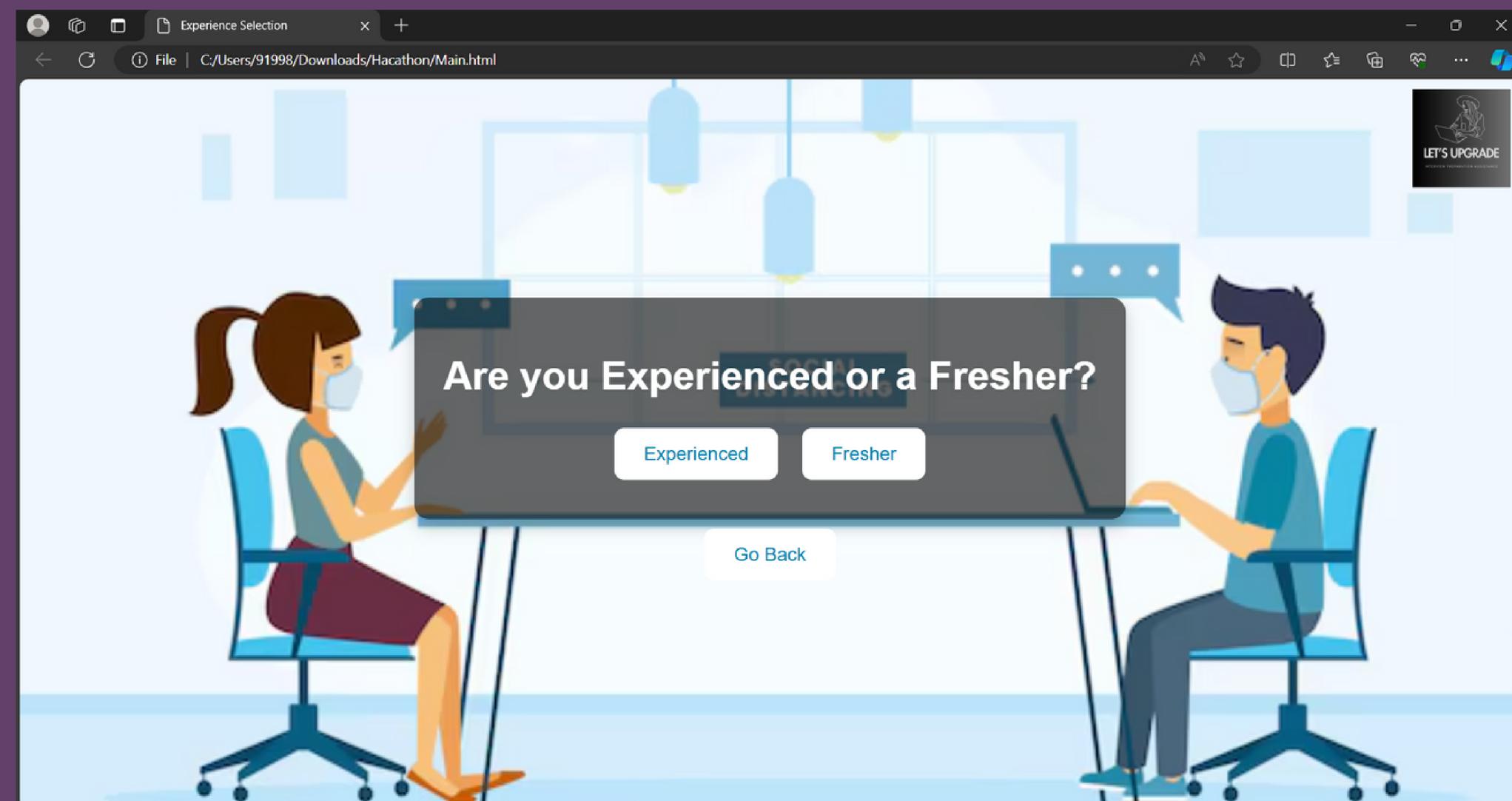
To customize your experience and provide you with the most relevant resources, please fill out the following information:



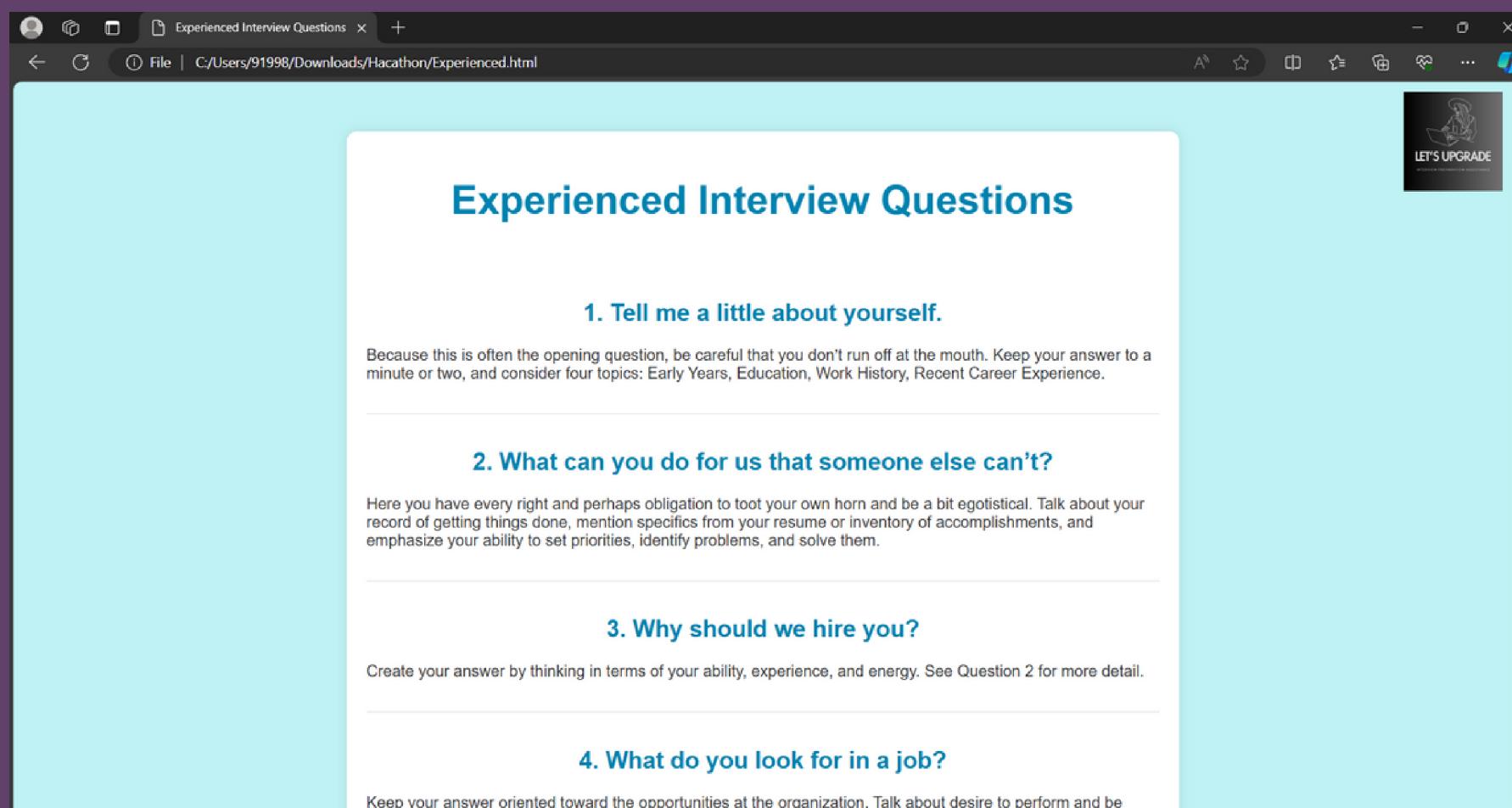
- **Name:** Your full name for personalized communication.
- **Registration Number:** Unique identifier for validation and access.
- **Branch:** Your field of study to tailor the resources accordingly.
- **Year of Study:** Helps us align the content with your academic level.
- **Choose Your Domain:** Select your area of interest or specialization for focused learning materials.

By providing these details, we can ensure that you receive the most appropriate guidance and resources, enhancing your learning journey and interview preparation.

Based on your year of study, you can access a variety of resources tailored to your academic level. Choose the resources you need and start learning from them to enhance your knowledge and skills.



# Resources

A screenshot of a web browser window titled "Experienced Interview Questions". The page content is as follows:

## Experienced Interview Questions

- 1. Tell me a little about yourself.**

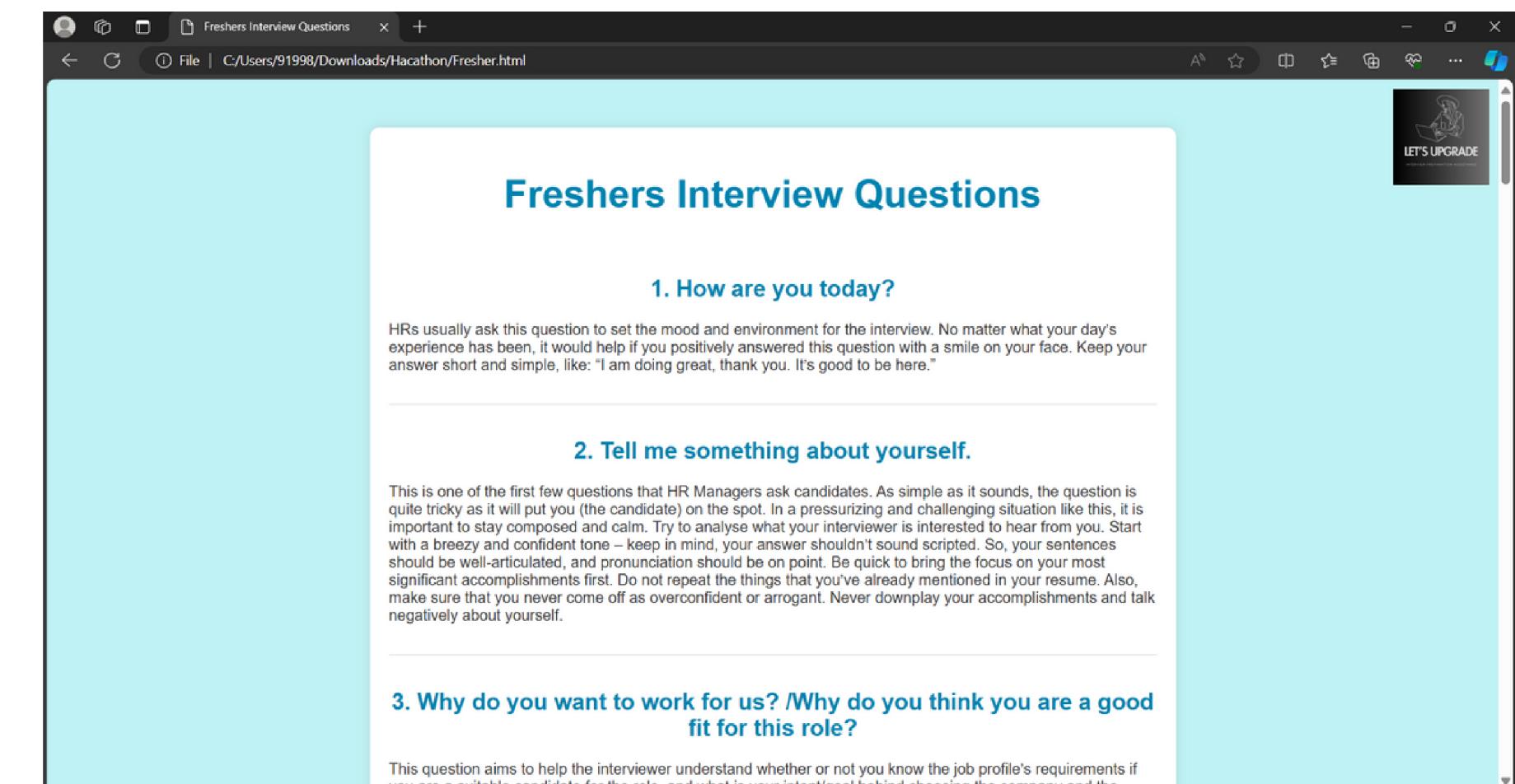
Because this is often the opening question, be careful that you don't run off at the mouth. Keep your answer to a minute or two, and consider four topics: Early Years, Education, Work History, Recent Career Experience.
- 2. What can you do for us that someone else can't?**

Here you have every right and perhaps obligation to toot your own horn and be a bit egotistical. Talk about your record of getting things done, mention specifics from your resume or inventory of accomplishments, and emphasize your ability to set priorities, identify problems, and solve them.
- 3. Why should we hire you?**

Create your answer by thinking in terms of your ability, experience, and energy. See Question 2 for more detail.
- 4. What do you look for in a job?**

Keep your answer oriented toward the opportunities at the organization. Talk about desire to perform and be

The browser has a dark theme, and the "LET'S UPGRADE" logo is visible in the top right corner.

A screenshot of a web browser window titled "Freshers Interview Questions". The page content is as follows:

## Freshers Interview Questions

- 1. How are you today?**

HRs usually ask this question to set the mood and environment for the interview. No matter what your day's experience has been, it would help if you positively answered this question with a smile on your face. Keep your answer short and simple, like: "I am doing great, thank you. It's good to be here."
- 2. Tell me something about yourself.**

This is one of the first few questions that HR Managers ask candidates. As simple as it sounds, the question is quite tricky as it will put you (the candidate) on the spot. In a pressurizing and challenging situation like this, it is important to stay composed and calm. Try to analyse what your interviewer is interested to hear from you. Start with a breezy and confident tone – keep in mind, your answer shouldn't sound scripted. So, your sentences should be well-articulated, and pronunciation should be on point. Be quick to bring the focus on your most significant accomplishments first. Do not repeat the things that you've already mentioned in your resume. Also, make sure that you never come off as overconfident or arrogant. Never downplay your accomplishments and talk negatively about yourself.
- 3. Why do you want to work for us? /Why do you think you are a good fit for this role?**

This question aims to help the interviewer understand whether or not you know the job profile's requirements if you are a suitable candidate for the role, and what is your intent/goal behind choosing the company and the

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# Technologies used

Our website is developed using the following technologies:

- **HTML (Hypertext Markup Language):** For structuring the content on our web pages.
- **CSS (Cascading Style Sheets):** For designing and styling the visual presentation of our site.
- **JavaScript:** For adding interactive elements and dynamic functionality to the user interface.

We implemented our frontend development using the Visual Studio Code (VSCode) platform, ensuring a streamlined and efficient coding process. Our website is entirely frontend-based, providing a smooth and responsive user experience.

# How are we different from others?

We stand out by offering a personalized experience tailored to each student's unique needs, focusing on building the confidence and knowledge required for successful interviews. Our platform includes detailed accounts of past interview experiences shared by seniors, providing invaluable insights and practical advice. This combination of personalized learning and real-world examples ensures our students are well-prepared and confident as they step into their interviews.



# Output Video

A screenshot of the Visual Studio Code (VS Code) interface. The title bar shows "Hacathon". The left sidebar has icons for Explorer, Search, Problems, and others. The Explorer panel shows a folder named "HACATHON" containing ".vscode", "1.png", "beach.jpg", "Campus-visakhapat...", "Details.html", "download.jpg", "Experienced.html", "Fresher.html", "Img.avif", "Login.html" (which is selected), and "Main.html". The main editor area displays the code for "Login.html". The status bar at the bottom shows "Ln 14, Col 33" and "Port: 5501".

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Login Page</title>
    <style>
        body, html {
            height: 100%;
            margin: 0;
            font-family: Arial, sans-serif;
            display: flex;
            justify-content: center;
            align-items: center;
            background-image: url('Campus-visakhapatnam.jpg');
            background-position: center;
            background-repeat: no-repeat;
            background-size: cover;
        }
        .container {
            text-align: center;
            background: rgba(0, 0, 0, 0.574);
            padding: 20px;
            border-radius: 20px;
        }
        .login-button, .reg-number-input {
            padding: 18px 35px;
            font-size: 13px;
            border: none;
            border-radius: 15px;
            cursor: pointer;
            margin: 10px;
        }
        .login-button {
            color: white;
            background-color: #ef60b6;
            text-decoration: none;
        }
    </style>
</head>
<body>
    <div class="container">
        <form>
            <input type="text" placeholder="Registration Number" class="reg-number-input" />
            <input type="password" placeholder="Password" class="reg-number-input" />
            <input type="submit" value="Login" class="login-button" />
        </form>
    </div>
</body>
</html>
```

**Thank you**