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<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Indoor Navigation</title>
<style>
  body, html {
    margin: 0;
    padding: 0;
    height: 100%;
  }
  .container {
    text-align: center;
    width: 100%;
    height: 100vh;
    background-color: #070C32; /* Change the background color here */
    display: flex;
    flex-direction: column;
    justify-content: center;
    align-items: center;
  }
  .title {
    font-size: 6em;
    color: white; /* Change title color to white */
    font-family: 'Comic Sans MS', cursive;
  }
  .subtitle {
    font-size: 2em;
    margin-top: 10px;
    color: white; /* Change subtitle color to black */
  }
  .input-container {
    margin-top: 20px;
    position: relative;
  }
  .input-container input {
    padding: 10px;
    margin: 5px;
    color: black; /* Change input text color to black */
    width: 300px; /* Set the width of the input fields */
  }
  .dropdown {
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    position: absolute;
    top: 100%;
    left: 0;
    width: 100%;
    background-color: #fff;
    border: 1px solid #ccc;
    border-top: none;
    border-radius: 0 0 5px 5px;
    box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);
    z-index: 1000;
    display: none; /* Initially hide dropdown */
}
.dropdown-item {
    padding: 10px;
    cursor: pointer;
}
.dropdown-item:hover {
    background-color: #f0f0f0;
}
.button-container {
    margin-top: 20px;
    display: flex;
    justify-content: center;
    align-items: center;
}
.search-icon {
    width: 50px;
    height: 50px;
    border-radius: 50%;
    background-color: #C08383;
    color: #fff;
    border: none;
}
.view-floors {
    padding: 10px 20px; /* Add padding to make rectangular shape */
    background-color: #C08383;
    color: black;
    border: none;
    font-size: 24px;
    font-family: 'Georgia', serif;
}

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</style>

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</head>
<body>

<div class="container">
  <div class="title">Let's Find and Move</div>
  <div class="subtitle">Find your way indoors</div>
  <div class="button-container">
    <a href="img.html" class="view-floors">View Floors</a>
  </div>
  <div class="input-container">
    <input type="text" id="currentLocationInput" placeholder="Current location">
    <div class="dropdown" id="currentLocationDropdown">
      <!-- Dropdown items will be inserted here dynamically -->
    </div>
  </div>
  <div class="input-container">
    <input type="text" id="destinationInput" placeholder="Destination">
    <div class="dropdown" id="destinationDropdown">
      <!-- Dropdown items will be inserted here dynamically -->
    </div>
  </div>
  <div class="button-container">
    <button class="search-icon">&#128269;</button>
  </div>
</div>
<script>
function setupDropdown(input, dropdown) {
  input.addEventListener('input', function() {
    // Show dropdown when user starts typing
    dropdown.style.display = 'block';

    // Simulate fetching data from server or somewhere else
    const locations = ['Location 1', 'Location 2', 'Location 3']; // Example data

    // Clear existing dropdown items
    dropdown.innerHTML = "";

    // Create and append dropdown items
    locations.forEach(function(location) {
      const dropdownItem = document.createElement('div');
      dropdownItem.classList.add('dropdown-item');
      dropdownItem.textContent = location;
      dropdownItem.addEventListener('click', function() {

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        input.value = location; // Set input value to clicked item
        dropdown.style.display = 'none'; // Hide dropdown after selection
    });
    dropdown.appendChild(dropdownItem);
});
});

// Hide dropdown when clicking outside the input
document.addEventListener('click', function(event) {
    if (!input.contains(event.target)) {
        dropdown.style.display = 'none';
    }
});
}

    setupDropdown(document.getElementById('currentLocationInput'),
document.getElementById('currentLocationDropdown'));
    setupDropdown(document.getElementById('destinationInput'),
document.getElementById('destinationDropdown'));
</script>

</body>
</html>

```