Question: Build a Conference/Event Landing Page with Registration Form Using HTML and CSS Project Description:

Create a fully responsive and visually appealing conference/event landing page using HTML5 and CSS. The page should allow users to register for the event, provide essential details about the event, and showcase speakers, venue, and schedule. The "Register Now" button should link to a separate registration page containing a form.

Requirements:

1. Header & Navigation Bar

- Display the **event name and logo** at the top.
- Include navigation links: Home, About, Speakers, Schedule, Venue, Register, Contact.
- Add a **hover effect** for menu items.
- Make buttons **change color**, **grow in size**, **or glow** when hovered over.
- Use **sticky navigation** so the menu stays visible when scrolling.
- Include a **search bar** for quick access to content.

2. Hero Section (Event Introduction)

- Display a **full-width background image** representing the event theme.
- Include a welcome message, a tagline, and a "Register Now" button.
- The "Register Now" button should link to a separate registration page where a form is displayed.
- Add a **CSS animation** to highlight the call-to-action.

3. About the Conference Section

- Describe the purpose of the conference and who should attend (e.g., developers, students, business leaders).
- Add a **two-column layout** (text on one side, an image on the other).
- Use **CSS Grid or Flexbox** for alignment.

4. Speakers Section

- Showcase at least **3-5 keynote speakers** with:
 - o Profile Image
 - Speaker Name & Title
 - Short bio
- Use **hover effects** to reveal more details about each speaker.
- Add Gradient Text Effect

5. Schedule Section

- Display a **table format schedule** with:
 - Time slots
 - o Event topics
 - o Speakers' names
- Use **striped rows** for better readability.
- Include **hover effects** to highlight the current session.

6. Venue Section

- Show a map of the venue location.
- Add a **detailed description of the venue** (facilities, accessibility, directions).
- Use **CSS grid** for a structured layout.

7. Registration Page & Form

- The "Register Now" button in the Hero section should link to a separate registration page (register.html).
- Add Glow effect on Register Now button
- The registration page should contain a form with the following fields:
 - Full Name (Text input)
 - o Email Address (Email input)
 - o **Phone Number** (Number input)
 - o Ticket Type (Dropdown: Standard, VIP, Student)
 - Additional Notes (Textarea)
 - Submit Button
- Validate the form using **HTML5 form validation**.

8. Footer Section

- Include Quick Links, Social Media Icons, and Contact Info.
- Add a newsletter subscription form.
- Ensure the footer **sticks to the bottom** of the page.