**Objective:**

The goal was to create a responsive and visually structured resume webpage for Vedika Narang using HTML, CSS, and Bootstrap.

**Work Completed:**

1. **Page Structure with HTML:**
   * Set up a complete HTML document with appropriate meta tags for responsiveness.
   * Structured the content into meaningful sections: **Home**, **About**, **Skills**, **Testimonials**, and **Contact**.
   * Used semantic HTML elements like <section>, <ul>, <h1>-<h4>, <div>, and <table>.
2. **Navigation Bar:**
   * Created a responsive navigation bar using an unordered list (<ul>) styled with Flexbox.
   * Included anchor links for smooth scrolling to different sections.
3. **Home Section:**
   * Added an introduction with a brief bio and an image aligned using Flexbox inside a Bootstrap grid.
4. **About Section:**
   * Included an image and text side by side using the Bootstrap grid system.
5. **Skills Section:**
   * Organized into a two-column layout using CSS Grid.
   * Enhanced with a table format for clarity.
6. **Contact Section:**
   * Included a responsive form layout using CSS Grid and styled input elements.
   * Ensured fields span the full width for usability.
7. **Styling with CSS:**
   * Custom styles provided in a separate style.css file.
   * Used nth-child selectors to apply alternating section backgrounds.
   * Applied consistent padding, margins, and typography.
   * Styled elements like tables, headings, buttons, and the footer for a cohesive appearance.
   * Ensured readability and contrast with appropriate color schemes.
8. **Bootstrap Integration:**
   * Integrated Bootstrap 5 via CDN for responsive layout and utility classes.
   * Used Bootstrap grid system (row, col-sm-6) for layout structure.

**Key Features:**

* Fully responsive layout.
* Alternating background colors for section contrast.
* Professional and clean typographic styling.
* Semantic and accessible HTML.