

WEB-DEVELOPMENT- GDGC MEMBERS WEBSITE

Title:

Task Round Submission – Web Development

Domain:

Web Development

Candidate Details:

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Project Title:

GDGC MEMBERS

Task Title:

Task Round – Web Development

Task Objective:

The objective of this task is to build a functional and visually appealing website that demonstrates front-end web development skills, including clean structure, responsive design, and deployment.

Task Requirements:

- Design and develop a website using HTML, CSS, and JavaScript.
- Implement a clean and user-friendly layout with multiple sections.
- Ensure the website is responsive for mobile and desktop.
- Host the website online and provide a deployment link and GitHub repository link.

Project Overview:

This submission contains a complete web project built for the Web Development task round. The website is designed as a modern, responsive site with a focus on clear structure, readable typography, and a “premium” visual feel.

Key Highlights:

- Structured multi-section layout (e.g., Home, About, Projects, Contact).
- Responsive design that adapts to different screen sizes.
- Use of modern CSS for layout, colors, and simple animations.
- Deployed to a live URL so it can be viewed in a browser.

Technologies Used:

- HTML5 for page structure and content.

- CSS3 for styling, layout (Flexbox/Grid), and basic animations.
- JavaScript (ES6) for interactivity and DOM manipulation.
- VS Code for development and Git/GitHub for version control and hosting.

Project Structure:

- index.html – Main entry page of the website.
- style.css – Global styles, layout, colors, and responsive rules.
- script.js – JavaScript for interactive features (if used).
- assets/ – Folder containing images, icons, or other media.

Main Features:

- A navigation bar that allows users to jump to different sections.
- A hero/intro section that briefly introduces you and the purpose of the website.
- A Projects/Work section listing your projects with short descriptions and buttons/links.
- A Contact section that provides ways to reach you (email, GitHub, LinkedIn, etc.).

UI/UX Choices:

- Consistent color palette and typography across the website.
- Proper spacing and alignment for readability.
- Buttons and links styled with clear hover effects to show interactivity.

Responsive Design:

- Layout tested on different screen widths (mobile, tablet, desktop).
- Navigation and sections adjust width and stacking order for smaller screens.
- Text and images scale appropriately without breaking the layout.

Design Enhancements:

- Use of shadows, borders, or subtle gradients to create depth.
- Smooth transitions on hover for buttons, cards, or links.
- Organized sections with clear headings and content blocks

Mobile view(home):

4:47



nipandit2027.github.io



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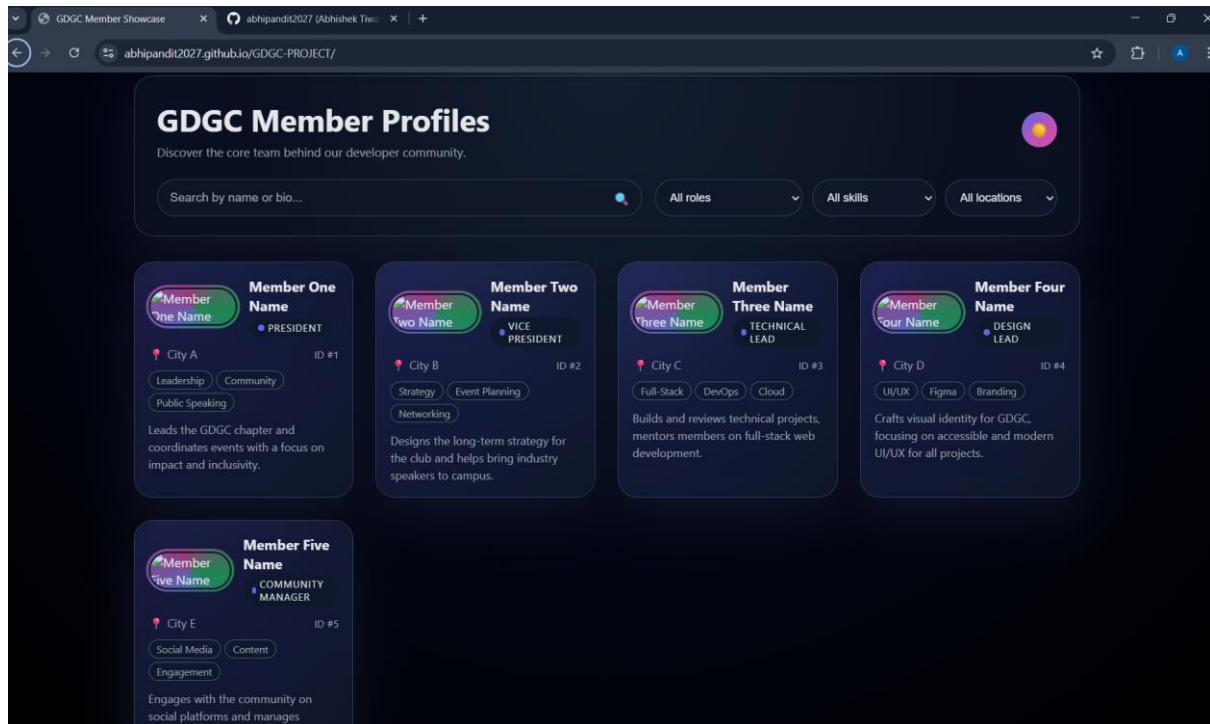


GDGC

Member Profile Showcase



Laptop view:



GitHub Repository Link:

<https://github.com/abhipandit2027/GDGC-PROJECT.git>

Live Deployment Link:

<https://abhipandit2027.github.io/GDGC-PROJECT/>

