

# TASK - 1

## Task Report:

HTML and CSS Coding for Company Member Team Page

## Mention name or email ID:

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## Task Title:

HTML and CSS Coding for Company Member Team Page

## Task Description:

To create a responsive and visually appealing web page for a company's member team using HTML and CSS.

## Steps Taken:

- **HTML Structure:** Set up the HTML structure with appropriate headings, paragraphs, and divs for different sections.
- **CSS Styling:** Applied CSS styles for the page layout, headers, paragraphs, and image styling.
- **Responsive Design:** Implemented media queries for responsive design, adjusting layout and spacing for different screen sizes.
- **Team Section:** Created sections for the Leadership/Management Team, Development Team, and Sales and Marketing Team.
- **Individual Profiles:** Inserted images, names, roles, and links for each team member.
- **Styling Enhancements:** Added borders, background colors, and spacing for better visual appeal.
- **Hover Effect:** Included a hover effect on images using CSS to enhance interactivity.

### Challenges Faced:

- **Layout Alignment:** Ensuring proper alignment and spacing for different team sections posed a challenge.
- **Image Sourcing:** Finding suitable placeholder images for team members proved to be time-consuming.

### Solutions Implemented:

- **CSS Flexbox:** Utilized CSS flexbox for easier alignment and spacing of team members within their respective sections.
- **Temporary Image URLs:** Used placeholder image URLs to maintain the structure until final images are provided.

### Learnings:

- **Media Queries:** Improved understanding and implementation of media queries for responsive design.
- **Flexbox Techniques:** Gained proficiency in using CSS flexbox for creating flexible and responsive layouts.

### Project Update:

The HTML and CSS coding for the Company Member Team Page has been successfully completed. The page is now responsive and visually appealing. Placeholder images have been used temporarily, and the structure is ready for integration with actual team member details.

### Next Steps:

Awaiting final images for team members.

Integration with backend for dynamic content.

**Date of Completion: 8-01-2024**