Training Day 17 Report

Date: 24 June 2024
Location: Science & Technology Entrepreneurs' Park

Today, I began working on my individual web development project — building my personal portfolio website using everything I've learned so far: **HTML**, **CSS**, **Bootstrap**, and **JavaScript**.

What I Planned:

Before starting the actual coding, I planned the structure of my website. I decided to include the following sections:

- Home
- About Me
- Education
- Skills
- Projects
- Hobbies
- Contact

I also sketched a rough layout to decide how I wanted each section to look — including headers, images, buttons, and forms.

What I Did:

1. Setting Up the Project:

- Created a new folder for the project.
- Made a basic HTML file (`index.html`) and a CSS file (`style.css`).
- Linked the CSS file to HTML using:

```html
<link rel="stylesheet" href="style.css">
```

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2. Writing Basic HTML:

- Used proper structure with `<!DOCTYPE html>` , `<html>` , `<head>` , and `<body>` .
- Created a navigation bar using Bootstrap classes (e.g. `navbar` , `navbar-expand` , `navbar-light` , `bg-light`).
- Added links to jump to different sections like About, Skills, etc.

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3. Designing the Home Section:

- Wrote a welcome message using `<h1>` and `<p>` .
- Added a professional image using `<img>` with Bootstrap's `img-fluid` class to make it responsive.
- Styled it using CSS for spacing and alignment.

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4. Bootstrap Integration:

- Linked Bootstrap CSS via CDN.

- Used Bootstrap classes to start making the page mobile-friendly.

Summary:

By the end of Day 17, I had completed the homepage layout, navbar, and added a few content sections with proper HTML structure. I also linked Bootstrap for easier styling and layout.

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