LET ME SHARE A LITTLE

ABOUT ME

UDAY NANDANIYA

AREA OF FOCUS
WEB DEVELOPMENT

WHY I CHOOSE WEB DEV ?

1. PASSION FOR TECHNOLOGY AND CREATIVITY

2. CAREER OPPORTUNITIES AND JOB MARKET

3. HIGH MARKET DEMAND AND CAREER GROWTH

IMPROVING FRONT–END SKILLS

- HTML/CSS: Enhanced understanding of semantic HTML and advanced CSS techniques such as Flexbox and Grid for layout design.

- Responsive Design: Implemented responsive design principles to ensure websites work well on various devices and screen sizes.

- Projects Completed: Redesigned personal portfolio website with responsive layout and modern design elements.

WHAT I LEARNT IN WEBDEV

1. HTML (HYPERTEXT MARKUP LANGUAGE):

- STRUCTURE: UNDERSTANDING THE BASIC BUILDING BLOCKS OF WEB PAGES, INCLUDING ELEMENTS LIKE HEADINGS, PARAGRAPHS, LINKS, IMAGES, AND FORMS

- SEMANTIC HTML: USING HTML5 SEMANTIC ELEMENTS (<HEADER>, <FOOTER>, <ARTICLE>, ETC.) TO CREATE WELL-STRUCTURED, ACCESSIBLE WEB CONTENT.

2. CSS (CASCADING STYLE SHEETS):

- STYLING: APPLYING STYLES TO HTML ELEMENTS TO CONTROL LAYOUT, COLORS, FONTS, AND SPACING.

- RESPONSIVE DESIGN: USING TECHNIQUES SUCH AS MEDIA QUERIES AND FLEXIBLE GRID LAYOUTS TO CREATE DESIGNS THAT ADAPT TO DIFFERENT SCREEN SIZES AND DEVICES.

- CSS FRAMEWORKS: FAMILIARITY WITH FRAMEWORKS LIKE BOOTSTRAP OR TAILWIND CSS FOR RAPID DESIGN AND LAYOUT.

THANK YOU