Teena Mohite

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in Teena Mohite LinkedIn Profile

Objective

Enthusiastic and motivated , specializing in web development. Skilled in HTML, CSS, and JavaScript, with a passion for creating user-friendly and visually appealing websites. Solid understanding of responsive web design principles and eager to learn and adapt to new technologies. Strong problem-solving abilities and a collaborative team player with excellent communication skills. Ready to leverage academic knowledge and practical skills to contribute effectively to web development projects and grow professionally in the field.

Experience

- **Prodigy InfoTech**   01 April 2024 - 30 April 2024
  Intern

Education

- **Dr. Dy Patil Art Commerce and Science College Pune**   2022-2025
  Bachelor of Computer Applications and Science

- **Jai Hind Higher Secondary School Aurangabad**
  HSC

- **Don Bosco School Ahmedabad**
  SSC

Skills

- Proficient in HTML, CSS, JavaScript
- Knowledge of responsive web design principles
- Strong problem-solving and debugging skills
- Excellent teamwork and communication abilities

Projects

- **Travel landing page**
  Created a visually appealing and informative landing page for a fictional travel agency, showcasing various travel destinations and enticing visitors to explore vacation packages. Designed the layout and user interface using HTML and CSS, incorporating responsive design principles for optimal viewing on desktop and mobile devices. Implemented interactive elements such as image sliders, hover effects, and call-to-action buttons to enhance user engagement and encourage bookings.

- **Weather app**
  Designed and developed a weather forecast application that provides real-time weather information for user-specified locations. Utilized HTML, CSS, JavaScript, and an external weather API to retrieve and display weather data such as temperature, humidity, wind speed, and forecast conditions. Implemented user-friendly features such as search functionality, auto-complete suggestions, and dynamic weather updates.

- **Tic Tac Toe**
  Developed a classic Tic-Tac-Toe game application using HTML, CSS, and JavaScript. The game allows two players to take turns marking spaces on a 3x3 grid, with the objective of achieving three of their symbols in a row, column, or diagonal. Implemented logic to determine game outcomes (win, lose, or draw) and enable smooth gameplay interactions.