

Abhidnya Patil

Boisar, Maharashtra
9766603420

abhidnyapatil09@gmail.com

Ambitious CSE graduate seeking to use software development skills in a team-driven setting. Bringing innovative thinking, problem-solving expertise, and a passion for delivering good results.

Technical Knowledge

- **Front-End:**-HTML5, CSS3, Bootstrap CSS , Tailwind CSS, React JS
- **Backend:** JavaScript
- **Database:** Oracle SQL

Interpersonal skills

- Ability to work collaboratively with diverse teams to achieve shared objectives
- Willingness to learn new things and adapt to new technology
- Ability to lead people and also work under else's leadership.

Project

1.Project Title:- Boisar Fitness (Gym Management System)

Technologies :HTML, CSS,Bootstrap CSS , Tailwaind CSS, React JS, Rapid API

Role: Developer and UI Designer

- **Filter Exercises:** Select from various categories and target specific muscles.
- **Extensive Database:** Access 1,000+ exercises with detailed examples.
- **Pagination Support:** Easily navigate exercises with a user-friendly system.
- **Detailed Insights:** Learn benefits and techniques for each exercise.
- **Video Integration:** View relevant workout videos from YouTube.
- **Similar Suggestions:** Find alternative exercises for the same muscles.
- **Enhanced Experience:** Enjoy additional features for an engaging workout.

2.Project Title:- Product Filter and Search

Technologies: HTML,CSS, Javascript

Role: UI Designer

- An E-commerce Platform for displaying details of clothes, accessories, etc.
- Html was used for designing layout of the website
- CSS was used for styling the system's interface and make it more user-friendly
- Searching and filtering the product according to category was done by Javascript

3.Project Title:- Movie Search Engine

Technologies :HTML, CSS, Javascript, OMD Movie API

Role: Developer and UI Designer

- A platform to search the movie by its title or keyword matching with the title
- Layout making was done using HTML and Styling the system to make it more attractive was done using CSS
- Javascript was used to fetch the movie details from Movies API .

Education

- B.E. Computer Engineering at Viva Institute Of Technology, Virar(2021-2024)
CGPA: 7.16 (63.97%)

Hobbies

Mobile Photography, Gymming, Cycling, Journalling