Adarsh Kamble

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ABOUT ME

Recent Computer Science Engineering graduate skilled in programming, algorithms, and software engineering. Good in databases. Strong problem-solving and innovation abilities. Practical experience through internships. Seeking entry-level roles to apply technical skills and contribute to innovative solutions in the technology sector.

EDUCATION

SSC **-** 76.80 %

HSC -82.33%

Bachelor of Engineering in Computer Engineering - Avg. CGPA -6.89/10 Savitribai Phule Pune University - Pune, India *Pursuing* (*IV* Year) (July 2021 - 2025)

TECHNICAL SKILLS

Programming Languages: Java

Web Development: HTML, CSS, JavaScript, jQuery, React JS

Frameworks: GitHub

Databases: SQL

Industry Skills: Data Structures and Algorithms

PROJECTS

Weather Forecasting Web App: | HTML, CSS, JavaScript, APIs

June 2024

- Location-based Weather: Users can input a location (city, zip code, etc.) and get real-time weather information.
- Current Conditions: Provides current weather such as temperature, humidity, wind speed, and more.
- **Responsive Design**: The app is designed to be responsive and work across various devices.
- **Location-Based Weather:** Use the browser's geolocation API to automatically provide weather updates based on the user's current location.
- Movie Browser Web App: | HTML, CSS, JavaScript, React JS, APIs

July 2024

- **Search Functionality:** Users can search for movies by entering keywords in the search bar. The application fetches and displays relevant movie results from an external API.
- **Movie List Display:** The search results are displayed as a list of movie cards, each showing a movie poster, title and movie details button.
- Movie Details View: Clicking on a movie card opens a detailed view of selected movie, displaying additional information such a the poster, movie name and the movie description.

INTERNSHIP

Codsoft Technologies private limited:

December 2023 - January

2024

Successfully Completed internship program in Web Development with wonderful remarks at Codsoft. Collaborated on real-world projects, improving coding skills and understanding of web development best practices. Demonstrated strong problem-solving abilities and a keen attention to detail in delivering high-quality work within deadlines.

CERTIFICATIONS & ACHIEVEMENTS

Java and Data Structures:

Certified Java programmer with foundational skills, eager to apply knowledge in developing robust software solutions and contributing effectively to projects.