ADITYA LAWANIYA

FRONT-END DEVELOPER

CONTACT

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portfolio **https://github.com/adi-aditya9**

SKILLS

- C
- Python
- HTML5
- CSS
- JavaScript
- BootStrap
- Time Management
- Problem Solving
- Critical Thinking
- Communication

EDUCATION

AKTU University
Bachelor of Technology (B.Tech) in Computer Science
2021-2025

Class 12th, CBSE, 62%
Ramanlal Shorawala International school, Mathura
2021

Class 10th, CBSE 72%
Ramanlal Shorawala International school, Mathura
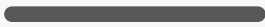2019

LANGUAGES

English

Hindi

PROFILE

I am Aditya Lawaniya As a fresh graduate in Computer Science, I'm excited to bring my passion for web development to a dynamic team. With a solid foundation in HTML, CSS, JavaScript, Bootstrap, and React, I'm confident in my ability to craft responsive, user-friendly websites and web applications that exceed expectations. I'm a quick learner, a team player, and a creative problem solver. I'm eager to apply my skills and knowledge in a real-world setting, learn from experienced professionals, and continuously grow and improve as a developer.

WORK EXPERIENCE

Web Development Virtual Intern | Oct 2023–Nov 2023
Bharat Intern | Remote

- Developed user interfaces using HTML, CSS, and JavaScript based on design mockups and wireframes.
- Identified and resolve issues in the codebase through debugging and testing processes, ensuring the website functions correctly across different browsers and devices.
- Utilized Git for version control, managing code repositories, branching, merging code changes, and ensuring codebase integrity.
- Optimized website performance by implementing best practices in web development, such as image optimization, caching strategies, and minimizing HTTP requests.
- Stay updated with the latest trends and technologies in web development, apply new knowledge to ongoing projects, and contribute innovative ideas to improve project outcomes.

PROJECT

1.Netflix Clone:

- Designed mockups and wireframes into interactive and visually appealing user interfaces using HTML, CSS, and JavaScript frameworks Bootstrap.
- Ensured the Netflix clone is responsive across various devices and screen sizes, providing a seamless viewing experienced on desktops, tablets, and smartphones.
- Utilized Git for version control, managing code repositories, branching, merging code changes, and ensuring codebase integrity.
- Implemented features to fetch and display content such as movies, TV shows, and trailers from a mock API or JSON data, simulating the Netflix content catalog.
- Developed user login/signup functionalities, including secure authentication and authorization mechanisms to access different sections of the application.

2. Code Editor:

- Created an intuitive and user-friendly interface for the code editor using HTML, CSS, and JavaScript frameworks like Bootstrap.
- Implemented essential features such as syntax highlighting, code autocompletion, bracket matching, and indentation support to enhance the coding experience.
- Developed functionalities for opening, saving, and renaming files within the editor. Include options for creating new files and organizing them in a directory structure.
- Integrated Git or another version control system to enable features such as file diff viewing, commit history visualization, and branching within the editor interface.
- Included features for error checking and debugging support, such as displaying syntax errors, warnings, and providing suggestions for code improvement.

COURSES & CERTIFICATE

- AWS Educate Getting Started With Networking Amazon WEB Service(AWS) — Aug 2023

- Data Analytics ShapeMYSkills — May 2023

- Computer Vision Using AI Learn And Build — May 2023

Company name