Mukesh Yadav

WEB DEVELOPER

mukeshyadavv13@gmail.com ✉

6397443663 📱

Bangalore, India 📍

SUMMARY

Highly-motivated employee with desire to take on new challenges. Strong worth ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.

EXPERIENCE

Full Stack Web Developer Intern

Programming Pathshala *Sep 2024 - Dec 2024*

- I have experience in developing and maintaining web applications using HTML, CSS, and JavaScript. It's been a passion of mine to create user-friendly and visually appealing websites. I love the challenge of troubleshooting and fixing any issues that may arise. My goal is to provide the best possible user experience for every visitor to the site.
- Created mockups for the website layout and design.
- Designed user interface elements such as buttons, forms, menus, and navigation bars.
- Debugged existing codebase to identify issues and fix them quickly.
- Collaborated with other developers in designing solutions for complex problems.
- Tested websites across multiple browsers to ensure compatibility and responsiveness.
- Integrated third-party APIs into existing web applications for better functionality.
- Managed back-end databases by writing SQL queries to retrieve data from tables.
- Created technical documentation of all projects developed during internship period.
- Developed automated scripts for testing various components of a web application.
- Implemented front-end features to improve user experience.

PROJECTS

Interactive Quiz App (HTML, CSS, JS)

Frontend Dev

A simple quiz application where users can answer multiple-choice questions, see their score at the end, and get feedback on their answers.

Features:

- Dynamic question loading from a JSON file
- Timer for each question
- Score tracking with progress bar
- Responsive design

Tech Used:

- HTML, CSS (Flexbox)
- JavaScript (Event Listeners, Local Storage for storing scores)

Task Manager App (Angular)

A task manager where users can add, edit, delete, and mark tasks as completed.

Features:

- CRUD operations for tasks
- Filter tasks by status (pending/completed)

- Local storage to persist tasks
- Angular Material UI for a clean look

Tech Used:

- Angular (Components, Services, Directives)
- TypeScript
- RxJS for state management
- Angular Material for UI

Weather App (HTML, CSS, JS)

A weather application that fetches real-time weather data from an API (e.g., OpenWeatherMap) and displays it in a clean UI.

Features:

- Search by city name
- Display temperature, humidity, wind speed, and weather conditions
- Background changes based on weather conditions
- Local storage to save the last searched location

Tech Used:

- HTML, CSS (Animations for transitions)
- JavaScript (Fetch API, Geolocation API)

EDUCATION

B.Tech Computer Science
Lovely Professional University *Jun 2015 - Jul 2021*

SKILLS

Front-End Skills: HTML, CSS Scripting Languages, Angular, Python, Javascript Web Analytics Tools Analytical Thinking Communication and Interpersonal Skills Responsive Web Design Front-End Programming: HTML5, CSS3 Creativity and Innovation Teamwork and Collaboration Microsoft office XL, Powerpoint, word, fundamental operations.