Tour Guide Website – Internship Project Report

Submitted By:

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1. Introduction

The Tour Guide Website is a responsive web application developed using HTML, CSS, and JavaScript. This project allows users to explore tourist destinations and book tours online. It was developed as part of my Frontend Developer Internship and demonstrates my frontend development skills.

2. Objectives

• Create a responsive tour guide website
• Implement user login functionality
• Allow users to book tours
• Store booking data using localStorage
• Display booking data on dashboard
• Allow users to delete bookings

3. Technologies Used

HTML5, CSS3, JavaScript, LocalStorage, GitHub

4. Features

• Responsive design
• Login system
• Booking form
• Dashboard with username display
• View and delete bookings
• Clean UI and navigation

5. Working

User logs in, username is stored in localStorage. User can book tours and data is saved in localStorage. User can view and delete bookings from My Bookings page.

6. Conclusion

This project helped me improve my frontend development, JavaScript, and problem-solving skills. It demonstrates my ability to create functional and responsive web applications.

7. Project Link

https://github.com/riya9897/tour-guide-website