Camping Website — HTML, CSS, JavaScript

I. INTRODUCTION

This project is a multi-page camping website designed with HTML, CSS and JavaScript. It includes sections for home, details, camping gear, booking cards, gallery, about us, contact, FAQ, lost & found, and legal pages such as disclaimer, privacy policy, and terms & conditions."

II. FEATURES

A). Responsive multi-page layout for desktop and mobile.
B). Home page with hero section and navigation.
C). Booking cards for reservations.
D). Gallery section to showcase images/videos.
E). About Us and Contact pages.
G). FAQ page for common queries.
H). Lost & Found page for camping equipment.
I). Legal pages: Disclaimer, Privacy Policy, Terms & Conditions.
J). Smooth scrolling to sections.
K). Interactive elements like hover effects, buttons, and forms.

III. TECHNOLOGIES USED

1. HTML
2. CSS
3. JavaScript
4. Git & GitHub for version control, GitHub Pages for deployment.
5. Netlify for backup host.

IV. DEVELOPMENT LOG

1. Project planning and wireframing.
2. Coding individual pages (HTML/CSS/JS).
3. Used sites like Pexels, unsplash etc for images and videos.
4. Implemented responsive design for desktop and mobile.
5. Fixed anchor link issues using GitHub Pages and used Netlify for backup hosting.
7. Tested links, forms, and gallery functionality.
8. Final deployment and testing.
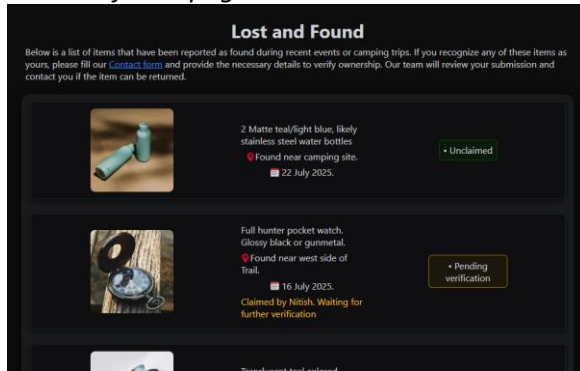
V. CHALLENGES & SOLUTIONS

Large image files were making site slow, made them to load lazy. For responsive design used media queries and tested on multiple devices. For backup added Netlify for deployment.
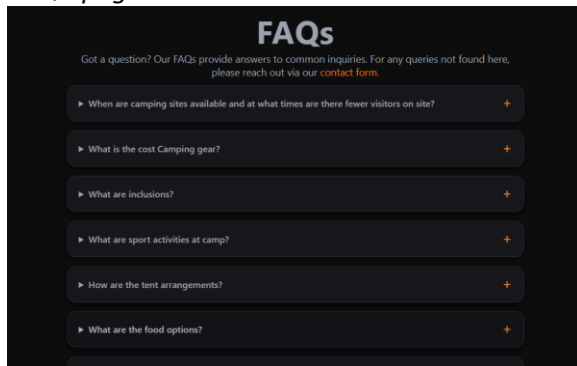
VI. SCREENSHOTS

Home page

Lost and found page:

Gallery page

FAQ's page

VII. OUTCOME

A) Learned to build a complete, multi-page responsive website.

B) Gained hands-on experience with HTML, CSS, JavaScript, and Git/GitHub.

C) Learned how to deploy a live website using GitHub Pages.

IX. DEPLOYMENT

Github Live:
https://ankitwaghinkar.github.io/Camping-website-using-HTML-CSS-and-JavaScript/

Netlify backup:
https://camping-website-html-css-js.netlify.app/

Camping Gear Page