

# **Assignment – 01**

## **Case Study on Website Evaluation and Planning**

### **1.1. Website URL**

<https://www.ravirajsabalepatil.com/>

### **1.2 Purpose of the Website**

The main purpose of this website is to serve as a **personal branding and professional platform** for Raviraj Sabale Patil. It focuses on:

- Educating and empowering farmers and rural youth
- Promoting modern, sustainable, and profitable agricultural practices
- Providing information about workshops, consultancy, and motivational speaking sessions
- Acting as a digital content hub for blogs, videos, and social media platforms

### **1.3 Domain (Sector)**

Agriculture, Education, and Personal Branding

### **1.4 Inventor / Owner of the Website**

**Raviraj Sabale Patil**

(Agri-Entrepreneur, Motivational Speaker, Farmer, and Digital Content Creator)

### **1.5 Technology Used for This Website**

The website appears to be developed using the following technologies:

- **Frontend Technologies:** HTML, CSS, JavaScript
- **Content Management System:** WordPress (probable)
- **Media Integration:** YouTube and Instagram embeds
- **Responsive Design:** Compatible with mobile and desktop devices
- **Web Hosting:** Multimedia-supported web hosting services

## **1.6 Website Description (Likes, Dislikes & Improvements)**

### **Things Liked in the Website**

- The website clearly introduces the personality and mission of Raviraj Sabale Patil.
- Strong social proof is displayed through follower counts and farming achievements.
- Multilingual blog content (English, Hindi, Marathi) increases accessibility for farmers.
- Clean and professional layout with clear call-to-action buttons such as “Invite Raviraj”.

### **Things Not Liked in the Website**

- Some sections contain placeholder text like “Lorem Ipsum,” which reduces professionalism.
- Repeated content in video descriptions shows lack of content verification.
- Heavy images and videos may slow loading speed in rural areas with low internet connectivity.

### **Improvements Needed / Features to Add**

- Remove placeholder text and replace it with meaningful content.
- Optimize images and videos to improve loading speed.
- Add interactive features such as farmer discussion forums or live Q&A sessions.
- Introduce a dedicated workshop schedule and event calendar.

## **1.7 Website Summary**

The website [www.ravirajsabalepatil.com](http://www.ravirajsabalepatil.com) is an effective digital platform that successfully connects agriculture with education and motivation. It showcases the journey and expertise of Raviraj Sabale Patil while providing valuable learning resources for farmers. Despite a few minor technical and content-related issues, the website performs well in achieving its goals and has strong potential for further enhancement.

## **2.1. Website URL**

<https://www.apnacollege.in/>

## **2.2. Purpose of the Website**

The purpose of this website is to provide **online technical education and placement preparation** for students seeking careers in software development and related tech roles. It offers various **courses in coding, data structures & algorithms (DSA), web development, and AI/ML**, along with guidance to help students prepare for job interviews and secure placements in tech companies.

## **2.3. Domain (Sector)**

Education / E-Learning / Skill Development

## **2.4. Inventor / Owner of the Website**

The website is owned and operated by **Apna College** (registered under Jainemo Private Limited), an **e-learning provider** focused on tech and placement preparation. Its founder and online mentor community includes industry professionals such as Shradha Khapra (former Microsoft engineer) and other educators.

## **2.5. Technology Used for This Website**

Based on analysis, the following technologies are likely used:

- **Frontend:** HTML, CSS, JavaScript
- **Backend:** Web servers supporting course listings and logins
- **Content Management:** Dynamic course content delivery
- **User Accounts:** Login and registration systems
- **Media & Integration:** Images, course videos, and social media links
- **Responsive Design:** Works across devices (desktop, mobile)

## **2.6. Website Description (Likes, Dislikes & Improvements)**

### **a) Things Liked in the Website**

- **Clear educational focus:** The homepage clearly promotes **placement preparation programs** including DSA, web development, AI/ML and complete tech curriculum options.
- **Multiple course options:** Offers several batches with varying focus such as **Sigma (complete tech prep)**, **Alpha (DSA)**, **Delta (Web Development)** which caters to different learning needs.
- **Placement success emphasis:** Highlights success stories and student achievements, motivating new learners.
- **Community Support:** Provides active learning communities and doubt-solving assistance which helps student engagement.

### **b) Things Not Liked in the Website**

- **Information overload:** The homepage mixes many banners and course highlights, which may feel cluttered for first-time visitors.
- **Lack of detailed pricing:** No clear course pricing is mentioned upfront, which can make decision-making difficult for users.
- **Navigation complexity:** Multiple course pages and links may confuse some users when trying to find specific information.

### **c) Improvements Needed / Features to Add**

- **Add course pricing and batch dates clearly** on the homepage instead of inside individual pages.
- **Improve homepage layout** with a cleaner design and section separations for easier reading.
- **Add testimonials or ratings** from past learners to boost trust.
- **Add live chat or real-time student support** to assist new visitors immediately.

## **2.7. Website Summary**

Apna College is an educational portal focused on **technical skill development and placement readiness** in the IT sector. The website offers structured online courses, hands-on project guidance, and industry-aligned curriculum for students aspiring to be software developers. While the site successfully communicates its offerings and placement goals, it could benefit from clearer pricing information, streamlined layout, and enhanced navigation.

### **3.1. Website URL**

<https://aaplesarkar.mahaonline.gov.in/en>

### **3.2. Purpose of the Website**

The purpose of the **Aapple Sarkar** portal is to provide **online access to government services** for citizens of Maharashtra. It enables people to apply for various public services and certificates (such as income certificate, caste certificate, birth/death certificate, etc.) from different government departments without visiting government offices and waiting in long queues. The portal operates under the **Maharashtra Right to Public Services Act, 2015**, which ensures time-bound delivery of services to citizens.

### **3.3. Domain (Sector)**

**Government / e-Governance / Public Services**

### **3.4. Inventor / Owner of the Website**

The website is owned and maintained by the **Government of Maharashtra**, under the **Directorate of Information Technology** and supported by the **Maharashtra Right to Public Services (RTS) Commission**.

### **3.5. Technology Used for This Website**

The website uses typical government web technologies that include:

- **Frontend:** HTML, CSS, JavaScript
- **Backend:** Government web servers and databases
- **Secure Login & Payment Systems** for online services
- **Responsive Design** to support users on mobiles and desktops
- Features like **application tracking, document uploads, and certificate verification** are part of the portal functionality.

## **3.6. Website Description (Likes, Dislikes & Improvements)**

### **a) Things Liked in the Website**

- **One-stop Service Portal:** Citizens can access services from multiple departments like Revenue, Labour, Transport, Rural Development, etc., in one place.
- **Time-Saving & Convenient:** Reduces the need to visit government offices, saving time and effort.
- **Application Tracking:** Users can track the status of their applications online.
- **Right to Public Services Act:** Offers the possibility of appeals if services are delayed, ensuring accountability under the law.

### **b) Things Not Liked in the Website**

- **Incomplete Service Integration:** A significant number of services are still not fully available online, forcing citizens to use offline or alternate methods.
- **Complex Navigation:** The portal contains many links and services, which can be confusing for first-time or elderly users. (general observation)
- **Dependence on Internet Quality:** People in rural areas with slow connections may find it difficult to use heavy pages or upload documents. (general observation)

### **c) Improvements Needed / Features to Add**

- **Complete Service Integration:** All services should be digitally integrated as intended under the Right to Public Services Act.
- **User Interface Enhancement:** Simplify navigation for easier use by citizens, especially elderly or first-time users.
- **Mobile App & WhatsApp Service:** A mobile app or WhatsApp integration would make it easier for users without high-speed Internet.
- **Multilingual Support:** While English and Marathi are present, broader language support could help non-Marathi speakers.

## **3.7. Website Summary**

The **Aaple Sarkar** portal is a government initiative to provide **online public services** to people in Maharashtra in a **transparent, quick, and user-friendly** manner. It supports services from dozens of departments and reduces the need for in-person visits to government offices. Though it has made significant progress in digitising services, some are still unavailable online and the interface could be further simplified for better public accessibility.

## **4.1. Website URL**

<https://www.booking.com/city/in/lonavale.en.html>

## **4.2. Purpose of the Website**

The purpose of this website is to provide **online travel and accommodation booking services**. It allows users to:

- Search and book hotels, resorts, villas, and homestays
- Compare prices and facilities
- Read customer reviews and ratings
- Plan trips and stays in tourist destinations like Lonavala

## **4.3. Domain (Sector)**

Travel & Tourism / Online Booking Platform

## **4.4. Inventor / Owner of the Website**

**Booking.com B.V.**

Founded by **Geert-Jan Bruinsma**

Headquartered in Amsterdam, Netherlands

## **4.5. Technology Used for This Website**

The website uses modern web technologies such as:

- **Frontend:** HTML, CSS, JavaScript
- **Frameworks:** React-based UI components
- **Backend:** Scalable server-side systems
- **Databases:** Large-scale booking and user data storage
- **Cloud Infrastructure** for high availability
- **Secure Payment Gateways**
- **Responsive Design** for mobile and desktop

## **4.6. Website Description (Likes, Dislikes & Improvements)**

### **a) Things Liked in the Website**

- Easy search for hotels by location, date, and budget
- Clear display of prices, discounts, and offers
- Real customer reviews and ratings increase trust
- Filters for price, amenities, ratings, and property type
- High-quality images of hotels and rooms

### **b) Things Not Liked in the Website**

- Too many pop-ups and deal notifications
- Prices sometimes increase at the checkout stage
- Heavy content may load slowly on low-speed internet
- Some listings may not match real-world expectations

### **c) Improvements Needed / Features to Add**

- More transparent final pricing (including all taxes upfront)
- Reduced advertisements and pop-ups
- Better verification of hotel images and descriptions
- Offline booking assistance for users with limited internet

## **4.7. Website Summary**

Booking.com is a globally popular **travel and accommodation booking platform** that helps users easily find and reserve hotels and stays in tourist destinations like Lonavala. The website offers strong search tools, detailed hotel information, and user reviews, making trip planning convenient. Although it is feature-rich and reliable, improvements in pricing transparency and performance optimization would enhance the user experience further.

## 5.1. Website URL

<https://www.chaisuttabarindia.com/about/>

## 5.2. Purpose of the Website

The website of **Chai Sutta Bar** serves as the **official online presence** of one of India's fastest-growing tea café chains. Its main purpose is to provide information about the brand, its mission and vision, founders, history, expansion, menu offerings, franchise opportunities, and contact details. The website also acts as a marketing platform for the brand's cafes and franchise business.

## 5.3. Domain (Sector)

**Food & Beverage / Quick Service Restaurant (QSR) / Franchise Hospitality**

## 5.4. Inventor / Owner of the Website

**Chai Sutta Bar Private Limited** – Founded in **2016** by **Anubhav Dubey** and **Anand Nayak**, later joined by **Rahul Patidar**. The company is based in **Indore, Madhya Pradesh, India** and operates tea café outlets across India and internationally.

## 5.5. Technology Used for This Website

Chai Sutta Bar's website uses:

- **Frontend:** HTML, CSS, JavaScript for layout and design
- **Responsive Web Design:** Supports desktop and mobile browsing
- **Multimedia Integration:** Images and icons showing products and ambience
- **Navigation Links:** About, Franchise, Menu, Careers, Blog, Contact, and Locations
- **Secure Hosting:** HTTPS protocol  
*(Exact backend and CMS technologies are not publicly disclosed on the site.)*

## 5.6. Website Description (Likes, Dislikes & Improvements)

### a) Things Liked in the Website

1. **Clear Brand Story:** The “About Us” page clearly explains the origin, mission, and values of Chai Sutta Bar, highlighting its founders and cultural vision.
2. **Mission and Vision:** The brand’s focus on **Kulhad tea** (tea served in eco-friendly clay cups) and spreading Indian culture globally is well presented.
3. **Global Expansion Information:** Mentions presence in 370+ cities and countries beyond India.
4. **Multiple Engagement Sections:** Links to franchise, careers, contact, and blog allow deeper user interaction.

### b) Things Not Liked in the Website

1. **Repetitive Content:** Some text sections in the “About Us” page are repeated, which can appear unpolished.
2. **Heavy Media Load:** The use of large images and graphics may slow down loading on slow internet connections.
3. **Navigation Complexity:** Some users may find many links across the header and footer slightly confusing.

### c) Improvements Needed / Features to Add

1. **Content Refinement:** Remove repeated text and simplify the layout for better readability.
2. **Faster Loading:** Optimization of images for mobile users with slower internet speeds.
3. **User Engagement Tools:** Adding customer testimonials, interactive menus, or an online ordering option would improve experience.
4. **Multilingual Support:** Adding Hindi and regional language options could help reach broader audiences.

## 5.7. Website Summary

The Chai Sutta Bar website serves as a **professional digital profile** of a rapidly expanding tea café chain. It effectively presents the brand’s **history, mission, and growth**, showing how it offers unique tea experiences with cultural roots and a modern vibe. The inclusion of franchise options and career information helps users understand business opportunities. With some improvements in content quality and navigation, the site could become even more user-friendly and engaging.

## SUMMARY

Sr. No	Website URL	Purpose of website	Things liked in the website	Things disliked in the website	Overall evaluation of the website (Good/ Bad)
1	<a href="https://www.ravirajsabalepatil.com/">https://www.ravirajsabalepatil.com/</a>	Personal branding, agriculture education, workshops, and motivation for farmers and youth	Clear personal identity, multilingual content, strong social media presence, clean design	Placeholder text, repeated content, heavy images	Good
2	<a href="https://www.apnacollege.in">https://www.apnacollege.in</a>	Online technical education and placement preparation for students	Industry-relevant courses, strong placement focus, structured learning programs	Information overload, unclear pricing, complex navigation	Good
3	<a href="https://aaplesarkar.mahaonline.gov.in/en">https://aaplesarkar.mahaonline.gov.in/en</a>	Online government services and citizen certificate applications	One-stop government portal, time-saving services, application tracking	Complex interface, slow performance at times, some services unavailable online	Good

4	<a href="https://www.booking.com/city/in/lonavale.en.html">https://www.booking.com/city/in/lonavale.en.html</a>	Online booking of hotels and accommodations for travel	Easy search & filters, genuine reviews, multiple stay options, secure payments	Too many ads, dynamic pricing confusion, heavy page load	Good
5	<a href="https://www.chaisuttabarindia.com/about/?utm_source=chatgpt.com">https://www.chaisuttabarindia.com/about/?utm_source=chatgpt.com</a>	Brand promotion and franchise information for a tea café chain	Strong brand story, clear mission & vision, franchise details	Repetitive content, slow loading images, limited interactivity	Good

## 6. Conclusion:

This case study highlights the importance of proper planning and analysis before developing a website. By evaluating real-world websites from different domains, it becomes clear that good usability, clear navigation, responsive design, and optimized performance are essential for a positive user experience. The study also reveals common design and performance issues that can negatively affect users if not addressed early. Overall, this analysis provides valuable insights into best practices and common mistakes in web development, which can be applied to build more effective, user-friendly, and professional websites in the future.