

The name of the website is Trail Hunter. Your ultimate Hunting trip planner.

Trail Hunter is a website designed for hunting enthusiasts looking to plan and share their hunting adventures. It provides detailed guides on hunting locations, species information, hunting seasons, and essential gear recommendations. The site caters to beginners and seasoned hunters, offering tips on safety, hunting techniques, and regulations for different regions. Users can also access community features such as sharing hunting stories, uploading photos, and participating in discussions. Trail Hunter aims to connect hunters with the tools and knowledge they need for memorable and successful hunting trips.

1. **Home** - Features top hunting locations, recent user stories, and safety tips.
2. **Hunting Guides** - Detailed information on hunting locations, seasons, species, and regulations.
3. **Gear & Reviews** - A section dedicated to recommended hunting gear, tools, and user-submitted reviews.
4. **Community Hub** - A space for users to share hunting stories, upload trip photos, and connect with others.
5. **Plan Your Trip** - An interactive trip planning tool, including maps, checklists, and budget tracking.

Things that will be stored in for our website:

1. **Hunting Trips:** Users can log trips with details such as location, date, target species, and notes. These logs can be shared with the community or kept private.
2. **User Profiles:** Each user will have a profile that stores their username, email, hunting preferences, and a history of their logged trips.
3. **Gear Recommendations:** A database of hunting gear, including item names, descriptions, prices, and user-submitted ratings.
4. **Community Content:** Hunting stories and trip photos shared by users, including comments and likes from the community.
5. **Trip Plans:** Users can create trip plans that include a list of destinations, targeted species, and a checklist for necessary gear.

Only administrators will have the ability to moderate community posts and edit inappropriate content. Data will be securely stored with encrypted user credentials and access control for private information.

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