



# KRIZEN

WEB / APP DEVELOPMENT  
THE COMPLETE GUIDE



# Web/App Development

## Personal or team participation

Individual players or 2-4 person teams are allowed to participate in the competition in this nomination. To participate in the competition, you should register at [krizen.in](https://krizen.in).

In this category participants are encouraged to develop and present a website or an App.

## Competition Topic

The topic of "Web/App Development - Krizen" 2021 is chosen as the **HOBS (Household Online Booking Service)**.

## Submission Requirements

- GitHub repository link of your project.
- Along with your project add your final apk file (Only for App).
- If possible, also host your project from GitHub (Only for Website).
- A brief text description about your project, this can be in the format of a text file or a pdf. The maximum size of these files - 10 Mb.
- User Guide on how to install and run your project, this can be in the format of a text file or a pdf. The maximum size of these files - 10 Mb.
- Video demonstrating every feature and functionalities of your project.
- Videos should be in MP4 formats. Movie Frame size should be at least 512x384 and no more than 1920x1080. Maximum clip length is 5 minutes. The maximum movie file size - 100 Mb.
- All the above-mentioned files must be in your project's GitHub repository.

## Evaluation Criteria

- Design and usability

Evaluation of site/app design, its execution, and its objectives. Ease of use, transparency for the user interface. Does the site/application create the desire to tell others about it? How well colors, visual effects, sounds are used?

- Completeness

How well the project is ready for deployment.

- Innovations

How creative and technically unique is the implementation of the project. Are you able to solve any problem in a new, more efficient way?

- Realistic Capability

Is the project realistic enough to be used in our day-to-day life?

- Technical implementation

How technically correct the project is implemented. Are the technologies used in the project optimal in terms of performance, reliability, and future development of the project?

## Submission Form

Submit Your project in the below before **September 14<sup>th</sup>, 2021, 11:59PM.**

Form: [Web/App Development Submission Form](#)