

# Web Hunt

## Event Details:

1. Participants need to participate as a Team **of 2-3 members**.
2. Participating teams will be provided with a **website link**, containing **hidden data & Clues in UI & code of the website**.
3. They need to check each and every part of the website to find the hidden data **using the hidden clues they find in the website**.
4. Participating teams will **gain points** for finding each **hidden clue/data**, which varies in different rounds.
5. The event will be conducted in **4 rounds** - Round Zero and Rounds 1 to 3.  
**Round Zero [Warm Up Round]**  
**Round I [Pass the cutoff]**  
**Round II [Find the passcode]**  
**Round III [API Hunt]**

## Evaluation Criteria:

1. In all the rounds, teams will gain points for finding each hidden data/clue.
2. **Round Zero** → In this round teams will **get points** based on total hidden data found. This will be a warm Up round. So, there will be **no Elimination**, all the teams will be advanced to the next round.
3. **Round I** → Teams need to find at least a specific no. of hidden data (*TBA on event day*) out of total no of hidden data to advance to the next round. This will be an **Elimination round**, only **75%** of the total teams can advance to the next round.
4. **Round II** → Teams need to find the passcode in the allotted time to proceed to the next round. Maximum of **50%** of teams can advance to the next round. (*Teams will get points for each hidden clue they found, which will be used in case of any discrepancy.*)
5. **Round III** → Teams need to find the 3 Keywords for them to win. (*Along with that they will get points for each hidden clue they found, which will be used in case of any discrepancy.*)
6. In case of any discrepancy **Tie Breaking Rule (TBA)** will be applied.

## Prize:

1. In this event only 3 teams will be the winner.
2. Prize details will be declared later.
3. All other participating teams will get Digital certificates of participation.

**All other details regarding the event will be declared on event day.**