





## Tips for a successful Hackathon!

- Ensure you plan your time and use it wisely.
- Make use of all five stages of the design process.
- Fill out the questions in the Hackathon Booklet.
- This is what we are looking for in your video and one-page submission;

End user	<ul> <li>Clearly identify your end user. Also, keep in mind the benefit to the identified species (who is not your user).</li> <li>Give detailed insights into your end users' thoughts, needs and experiences.</li> </ul>
Problem challenge (Big Picture)	<ul> <li>State a meaningful and actionable problem.</li> <li>Describe in detail the problem context or main idea.</li> </ul>
Design Journey	<ul> <li>Give a detailed explanation of your prototype/initiative/program.</li> <li>Give examples of some ideas or concepts your group didn't pursue.</li> <li>Provide examples of designs and tests that had to be modified.</li> </ul>
Presentation (Video)	<ul> <li>Video is between 2 and 4 min in length.</li> <li>Presentation is creative and grabs audience attention.</li> <li>Clear audio and visuals.</li> </ul>
Solution: practicality / viability	<ul> <li>Solution is practical and scientifically viable.</li> <li>Show a thorough understanding of the chosen species and current issues affecting their survival.</li> </ul>
Solution: value to the end-user	<ul> <li>Solution meets end-users' needs.</li> <li>Solution is beneficial to the identified species beyond simply promoting awareness or counting populations.</li> </ul>
Solution: originality and creativity	<ul> <li>Idea is creative and original, demonstrating out of the box thinking.</li> <li>Apps are great but, if you consider one for your design, it must be a part of a bigger solution.</li> </ul>
Solution: sustainability / future directions	• Describe future directions and/or sustainability of the solution.

