**Project related Questions:**

1. What are you trying to do?

Generate captions for images using deep learning techniques.

2. How is it done today, and what are the limits of current practice?

Captioning is done manually or with traditional machine learning approaches, but they may lack accuracy and context understanding.

3. What's new in your approach, and why do you think it will be successful?

Using a combination of CNNs, RNNs, and attention mechanisms for more accurate and contextually relevant captions.

4. Who cares?

People with visual impairments, social media platforms, online content providers, researchers, and developers.

5. If you're successful, what difference will it make?

Improved accessibility for visually impaired, enhanced user experience, advancements in research.

6. What are the risks and the payoffs?

Risks: Data quality, model complexity, overfitting. Payoffs: Improved accessibility, better user experience, research advancements.

7. How much will it cost? How long will it take?

Cost and duration vary based on resources, complexity, and expertise but typically several months to a year.

8. What will be the mid and final evaluations to check for success?

Mid: Data preparation, model implementation, training progress, initial caption assessment. Final: Caption quality, generalization, user feedback, comparison to existing methods.