

## Client Report Submission

### Project: - Deep Learning-Based Colorization of Grayscale Images with Python



#### 1.What type of images do you want to colorize?

- A: Historical photographs.
- B: Personal family photos.
- C: Artwork and illustrations.
- D: Any grayscale images I have.

#### 2.How would you like the final colorized images to look?

- A: Realistic colours.
- B: Artistic and vibrant.
- C: Soft and pastel tones.
- D: Bold and bright.

#### 3.How important is the speed of the colorization process to you?

- A: Very important; I need it quickly.
- B: Somewhat important; I can wait a few days.
- C: Not very important; quality is my priority.
- D: I don't mind the time if the results are great.

**4.How often will you need this service?**

- A: Regularly; I have many images to colorize.
- B: Occasionally; just a few projects here and there.
- C: Once in a while; only for special images.
- D: This is a one-time request.

**5.What file formats do you want for the final images?**

- A: JPEG for easy sharing.
- B: PNG for high quality.
- C: TIFF for printing.
- D: Any format is fine as long as it's usable.

**6.What is your budget for this colorization service?**

- A: I have a flexible budget.
- B: I need to keep it low-cost.
- C: I'm willing to pay for high quality.
- D: I'm unsure; can you provide options?

**7.What challenges do you foresee in this project?**

- A: Ensuring accurate colorization.
- B: Managing user expectations.
- C: Technical limitations in processing speed.
- D: Balancing quality with performance.

**8.How will you measure the success of the project?**

- A: User satisfaction and feedback.
- B: Number of images colorized.
- C: Quality of colorization results.
- D: Increased engagement from users.

**9.What do you plan to use the colorized images for?**

- A: Social media posts.
- B: Printing and framing.
- C: Digital projects or presentations.
- D: Personal keepsakes.

**10.How do you want to receive the colorized images?**

- A: Via email.
- B: Download link.
- C: Directly to my cloud storage.
- D: I prefer a USB drive.