

UNIVERSITY INSTITUTE OF COMPUTING

PROJECT REPORT ON PERSONAL PORTFOLIO

Program Name: BCA

Subject Name/Code: Desktop Publishing(23CAP-204)

Submitted by:

Submitted to:

Name: TANISH

Name: Mr. Suman Acharya

UID: 23BCA10511

Section: 5"B"



Overview of the Project: Creating a Personal Portfolio in Adobe Photoshop

This project focused on designing and developing a personal portfolio using **Adobe Photoshop**, aimed at showcasing my creative work in a visually professional and cohesive manner. The portfolio serves as a comprehensive representation of my skills, experience, and design aesthetic, intended for use in both **digital** and **print** formats.

TASK TO BE DONE:

1. Concept Definition

- o Decide the portfolio's format (digital or print).
- Select 10-20 best works to showcase.

2. **Document Setup**

- Open a new document with appropriate dimensions (e.g., 8.5 x 11 inches for print, 1920 x 1080 px for digital).
- o Set resolution (300 DPI for print, 72 DPI for digital).
- o Choose RGB (digital) or CMYK (print) color mode.

3. Grid and Layout Creation

- o Set up guides or grids for consistent alignment.
- o Plan your page structure (image placeholders, text blocks).

4. Content Import and Arrangement

- o Import images via Place Embedded.
- o Position and resize the images on the page as per the layout.

5. Text Addition

- o Add project titles, descriptions, and additional information using the **Text Tool**.
- o Adjust typography (font, size, color) for readability and style consistency.

6. Visual Enhancements

- o Add subtle design elements (shapes, icons, patterns) to enhance visual appeal.
- o Ensure they don't overpower the main content.

7. Layout Refinement

- o Adjust margins, spacing, and alignment for visual balance.
- o Ensure text and images are well-distributed and cohesive.

8. Page Duplication (if needed)

- o Duplicate pages or create new ones for additional projects.
- o Maintain consistency across all pages.

9. Final Review

- o Proofread text for typos and check image quality.
- o Ensure proper color correction and contrast.

10. Export Portfolio

- Save the file as a high-resolution PDF for print or a web-optimized version for digital sharing.
- Check the file settings (e.g., compression for web, high quality for print).



Steps followed in making project:

1. Conceptualize Your Portfolio

- **Task**: Decide whether your portfolio is for digital use (web) or print (physical).
- **Task**: Select the works you want to showcase. Choose 10-20 high-quality pieces that highlight your range and skills.

2. Set Up the Photoshop Document

- Task: Open Photoshop and create a new document (File > New).
- For Print: Set the document size (e.g., 8.5 x 11 inches), resolution to **300 DPI**, and color mode to **CMYK**.
- For Digital: Set dimensions (e.g., 1920 x 1080 px for web) and resolution to **72 DPI** with **RGB color mode**.
- **Task**: Name the document appropriately (e.g., "Portfolio_Page_1").

3. Create Layout and Structure

- Task: Set up guides and grids for consistent spacing and alignment. (Go to View > New Guide Layout).
- Task: Create image placeholders using the **Shape Tool (U)** for consistency. This will help you plan where each image will go.

4. Import and Place Your Work

- Task: Import your selected images or projects into the document using File > Place
 Embedded.
- Task: Resize and position the images within the placeholders you created. Use Ctrl+T
 (Windows) or Cmd+T (Mac) to resize and hold Shift to maintain proportions.
- Task: Align images using the guides to ensure they're neatly arranged.

5. Add Text and Project Descriptions

- Task: Use the Text Tool (T) to add project titles, descriptions, and any other necessary information.
- **Task**: Adjust the typography (font, size, color, and line spacing) to ensure readability and consistency. Stick to 1-2 fonts maximum for a professional appearance.



• **Task**: Ensure text is aligned properly within your layout, and avoid overcrowding by leaving space for clarity.

6. Add Visual Elements (Optional)

- **Task**: If desired, use **shapes**, **icons**, or **patterns** to enhance the design. Ensure they complement your images without distracting from the content.
- **Task**: Use subtle background textures or colors to create depth, but ensure your work remains the focal point.

7. Refine and Adjust Layout

- **Task**: Review your page layout. Check image alignment, text readability, and overall visual balance.
- **Task**: Adjust spacing between elements as needed, ensuring the design feels cohesive and well-organized.

8. Create Additional Pages (if needed)

- Task: Duplicate the first page by selecting Layer > Duplicate Layer and adjust the images and text for the next project.
- **Task**: For more pages, create a new document (or artboard) and repeat the layout process, maintaining consistency with the previous page's design.

9. Final Review and Edits

- **Task**: Proofread all text for any typos or grammatical errors.
- **Task**: Check image quality. Ensure all images are high resolution and properly cropped.
- **Task**: Confirm that color corrections and contrast are appropriate for both print and digital viewing.

10. Save and Export Your Portfolio

- Task: Save your Photoshop file (File > Save As) in PSD format to preserve layers.
- **For Digital**: Export the portfolio as a **PDF** (for interactive viewing) or individual **JPEG/PNG** images for web use.
 - For PDF: File > Save As and choose PDF format. Select "High Quality Print" for print, or "Smallest File Size" for web sharing.
- For Print: Save the file as a high-quality PDF or TIFF with CMYK color mode for professional printing.



11. Final Check and Adjustments

- Task: Preview your portfolio as a whole. Ensure the design flows smoothly, with consistent spacing, fonts, and alignment.
- Task: Make any necessary adjustments and re-export if needed.

RESULT/ OUTPUT:



PORTFOLIO

TANISH

Graphic Designer

Here, you'll find a curated collection of my work that reflects my passion for visual storytelling and creative expression. With a strong belief in the power of design to communicate ideas and evoke emotions, I strive to create impactful visuals that resonate with audiences.



Hello! I'm TANISH, a passionate graphic designer with 2 years of experience in the industry. My journey into design began with a love for art and creativity, which evolved into a career dedicated to crafting compelling visual narratives.

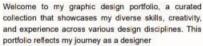






Portfolio Overview

Welcome to my graphic design portfolio, a curated collection that showcases my diverse skills, creativity, and experience across various design disciplines. This portfolio reflects my journey as a designer, highlighting projects that demonstrate my ability to blend aesthetics with functionality.





Skills and Expertise

1 Identity Design

Print Design

Digital Design

As a graphic designer, I have developed a diverse skill set that allows me to tackle a variety of projects with creativity and precision. Here are some of my key skills and areas of expertise:

As a graphic designer, I have developed a diverse skill set that allows me to tackle a variety of projects with creativity and precision. Here are some of my key skills and areas of expertise:

Photo Editing



Learning Outcomes:

- 1. **Portfolio Design**: I learned how to create a visually cohesive and professional portfolio that showcases my work effectively.
- 2. **Photoshop Skills**: I gained proficiency in using essential tools like the Text Tool, Shape Tool, Layer Masks, and guides for precise design.
- 3. **Image Handling**: I can now import, resize, and optimize images for both print and digital formats.
- 4. **Typography**: I learned how to choose and style fonts for readability and consistency.
- 5. **Layout & Composition**: I can design clean, balanced layouts with effective use of grids and spacing.
- 6. **Visual Enhancement**: I understand how to use subtle design elements to complement content without distracting from it.
- 7. **File Exporting**: I know how to export high-quality files in the correct format for digital or print use.
- 8. **Attention to Detail**: I developed skills in refining my portfolio by proofreading and adjusting images for quality.
- 9. **Workflow Efficiency**: I learned to streamline my design process for faster, more efficient portfolio creation.
- 10. **Critical Evaluation**: I improved my ability to assess and enhance my work based on design principles



Evaluation Grid:

Sr.	Parameters	Marks Obtained	Maximum
No.			Marks
1.	Demonstration and		5
	Performance (Pre Lab		
	Quiz)		
2.	Worksheet		10
3.	Post Lab Quiz		5