Daily Report - Graphic Design

General Report Info

Field	Description
Date	June 25, 2025
Internship Track	Graphic Design
Team Leads	Imran Gul
Day	Day 3

Daily Summary (Team-Wise)

Category	Remarks
Overall Attendance	8 out of 8 interns joined today's session
Response & Activeness	All interns were highly engaged,
	participated actively in design discussions
Common Questions Asked	How to use the Move Tool and Align
	options • What's the difference between a
	layer and a background layer • How to
	resize an object without losing proportion
	How to use the Eyedropper Tool for color
	picking • How to undo multiple steps in
	Photoshop
Issue Resolution	Poster design alignment issues were
	resolved through live feedback and
	Photoshop demonstrations. Interns were
	guided on layout balance, font hierarchy,
	and export settings.
General Observations	Interns were enthusiastic, shared their
	screen when needed, and uploaded
	completed tasks on time. Most showed
	improvement in composition and color
	theory application.
Suggested Improvements	Interns should: • Continue exploring layer
	management and smart objects • Practice

text alignment and spacing for better
poster clarity • Ask questions during live
design walkthroughs

Individual Intern Tracking

No	Name Present	Submitted Task LinkedIn Log Queries Asked
	Notes	
1	Atzaz 🗸 🗸	Asked about image masking and blend modes
2	Tooba 🗹 🔽	? Clarified poster sizing for Instagram
3	Maheera 🔽	Struggled with shape tools—resolved
4	Umme Habiba	Asked about font embedding
5	Mazhar Saleem	Questioned about exporting for
print		
6	Maaz Khan 🔽	✓ ✓ Inquired about poster color models (RGB
vs CMYK)		
7	Mahnoor	Asked how to add texture in background
8	M Hassan 🔽	✓ ✓ Needed guidance on margin alignment

Notes

Questions from today's session focused on foundational Photoshop skills, including:

- How to use the Move Tool effectively for object positioning
- Understanding the difference between layers and layer groups
- Basics of using the Brush Tool and customizing brush settings
- How to duplicate and transform objects using keyboard shortcuts