

ID	DESCRIPTION	MSCW
FUNCTIONAL REQUIREMENTS		
FR 1	The system must allow users to share photographs	M
FR 1-1	The system must allow users to click photographs	M
FR 1-2	The system must allow users to upload photographs	M
FR 1-3	The system could allow users to use GPS to mark their photographs	C
FR 1-4	The system must be able to detect photos with people in it and delete it	M
FR 1-5	The system should allow users to create channels	S
FR 1-6	The system could allow users to modify uploaded photos	C
FR 1-7	The system should allow users to arrange photographs	S
FR 1-8	The system should allow users to create overlays/GIFs/filters	S
FR 1-9	The system should allow users to organize public events	S
FR 1-10	The system should allow users to create portfolios.	S
FR 1-11	The App should enable users to send, accept or ignore friend requests.	S
FR 1-12	The App should provide the user with a profile that he/she can modify with a display picture, description and other filled in details.	S
FR 1-13	The App should provide options while setting up the user profile so that the users can be categorized into types based on the option they identify with.	S
FR 1-14	The App should allow the user to add custom user sub-types to further categorize them.	S
FR 1-15	The App should feature a leaderboard showing the user's position compared to the rest of the users	S
FR 2	The system should allow users to interact and give feedback to other users	S
FR 2-1	The system must allow users to chat with other users	M
FR 2-2	The system must allow users give feedback to other users	M
FR 2-3	The system must allow users to tag photographs	M
FR 2-4	The system must include point-based system	M
FR 2-5	The system must allow users to give points on photos of other users.	M
FR 2-6	The system should allow users to challenge other users.	S
FR 2-7	The App should add points to users when their provided feedback, posted comments, posted images, or maintained channels are liked.	S
FR 2-8	The App should award points as posts gain popularity.	S

FR 2-9	The App should award points for being regular.	S
FR 2-10	The App would giveaway photography related equipment/gifts as major rewards for the highest achievement of the year.	S
FR 3	The system must include tools for censoring content .	M
FR 3-1	The App should delete any content that is deemed unsuitable and deduct points from the user who posted it.	S
FR 3-2	The App should enable users to raise a public poll(will be reported to the app managers as well) if they find any content unsuitable	S
FR 3-3	The system should include appropriate tools for system managers and channel creators.	S
FR 4	The system should have different interfaces for different types of users	S
FR 5	The App should record data like the user's most frequently viewed image types and his/her user categories and then present the most suitable view and channels accord	S
FR 6	The App should feature leagues such that users with a certain point range is within a particular league.	S
FR 7	The App should assign challenges and tasks to the user based on the topics surrounding his last post and award badges and points for accomplishing them.	S
FR 8	The App should prompt user to input keywords, a title, and an optional description about his/her image before posting it	S
FR 9	The App should enable users to start a public/private(with specific fellow users) enquiry requesting feedback on his/her post.	S
FR 10	The App should provide a view where users can scroll through public and private(the ones send to them) enquiries.	S
FR 11	The App should allow advertisers to promote their product though a certain percent of their posts (The percent value will be determined by the amount they wish to inv	S
FR 12	The App should notify users on important events, posts, feedback, comments, likes etc.	S
FR 13	The App could feature a "my adventures" view where users can share their adventure stories, interesting experiences and thoughts that occurred to them on their photo	C
FR 14	The App could enable users to send messages via WhatsApp / e-mail (Instead of having a built-in chatting mechanism of its own).	C
FR 15	The App could enable channel owners to host live community meets.	C
FR 16	The App could give photography tips to all users every week based on their league and expertise levels.	C
FR 17	The App could feature an opportunities page where users can advertise their best posts and images and users/clients looking for photographers might recruit talent or g	C
FR 18	The App could provide users with virtual badge belts that will hold and showcase their in-app badges and real-life achievements and professional status if any.	C
FR 19	The App could allow users to toggle between and explore all available views and options in settings.	C
FR 20	The App would enable users to schedule meetings and produce shared posts.	W
FR 21	The App would act as venue for photography competitions.	W
FR 22	The App would enable users to send queries requesting another user to be their mentor and to take them on as an apprentice.	W
NON-FUNCTIONAL REQUIREMENTS		
NFR 1	The system should be safe.	S

NFR 1-1	The system should include reporting mechanism The users should be able to report a photograph if it is disturbing or promoting illegal activities , has a human in it or disrupting a safe social atmosphere.	S
NFR 1-2	The system should be able to analyze and delete reported photos The system should be able to analyze the reported photos and delete if they violate the safety laws.	S
NFR 1-3	The system must keep data secure The system should keep personal/collected data secure by encryption or scrambling data	M
NFR 2	The system should be interactive and easy to use.	S
NFR 2-1	The system could recommend channels to users	S
NFR 2-2	The system should provide good user experience	S
NFR 2-3	The system should be fully responsive on all modern web browsers on all devices.	S
NFR 2-4	The system UI should be flexible and intuitive.	S
NFR 3	The app must comply with GDFR regulations.	M