

PROJECT TITLE:

**(myPhotographer)**

**Photographers Directory**

**PROJECT MEMBERS :**

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**Introduction:**

We have planned to make a website which will help you to find and hire the best photographer for your project. Almost all of us need photographers for personal portrait, wedding, events. But it is hard to find the **best** photographer at the **best price** within the budget. And there are many others problems which we face like;

We don’t know what is his specialty?

Is he overcharging me then other photographers?

We don’t get to see his portfolio, best featured photos etc so we can make sure that I like his pictures before I hire because different people want different type of photos.

Currently there is no directory with best filters in Pakistan. Basically the idea behind creating this web app is to give all the details regarding photographers as discussed above. This web app will also allow users to hire them online or contact them or get custom quote. Previously, user had to face many problems. So we have combined all the things and features at one place. There will also be an option for user to write a review or give the feedback about the photographer and his services out of 10 which will allow other users to hire only the best one.

**Motivation:**

As I've discussed above that client need all the details at one place and which allow them to get only the best photographer as he want to make his event special, he want to make his memories forever as time won’t come again. So we have given them these facilities. There is nothing similar to this is available currently in Pakistan.

**Source:**

Currently there is nothing similar website or directory available in Pakistan. But there is only one which is for USA https://500px.com/directory

**Target Audience:**

This web app is made to target all the customers around the Pakistan who are looking for photographers for their events or parties or weddings etc.

**Features:**

Some of the features are listed below:

1) It gives all the details regarding Photographer. (Description), City.

2) Licenses/Awards/Achievements CV of Photographer.

3) It also gives the rates of photographer per hour/day/project etc. (Service Rates)

4) It allows user to hire or get a quote or contact online.

5) It allow user to write reviews and give feedbacks to photographers so other users can see and hire only the best one.

6) It helps users to save time and get the best photographer at their place. (Uberization for Photographers)

7) Great Interface - Easy to use. Advanced Filter and Compare by Date/Price per hour etc.

8) Gallery and Photos of Photographers.

9) His Services or Specialty (Like Portrait, Wedding, Event, Birthday etc)

10) Availability Days (Weekdays: Day & Evening , Weekends: Day only)

11) Camera Details and Equipment he has.

12) Time taken to deliver pictures (3 Days , 5 Days etc)

13) Personal Links, Facebook, Flickr, etc

Thus this web app gives all the details and allow user to hire photographers and compare them online at one place.

**Technology:**

Following Technologies will be used initially, will be extended on demand and need.

**HTML**

**HTML will** define the structure and layout of a Web document by using a variety of tags and attributes.

**CSS**

**CSS** will be **used** to define styles for your web pages, including the design, layout and variations in display for different devices and screen sizes.

**JavaScript**

**JavaScript** is most commonly **used** as a client side scripting language. This means that **JavaScript** code is written into an HTML page. When a user requests an HTML page with **JavaScript** in it, the script is sent to the browser and it's up to the browser to do something with it.

**PHP**

**PHP** runtime, usually to create dynamic web page content or dynamic images **used** on websites or elsewhere.

**MySQL**

**MySQL** is known as a relational database management system, or RDBMS. Will be used to store the data in database.