**What i learned in this session**

--html

(div, form, table, styling..)

--css

--java script

--jquery

--how to get api key

--how to use api key

--functions

-- arrays

--web apps into mobile apps

--github

--github commands

--cloning

--commit into github

--json

--jsonp

--objects

--gps weather Api

--web site design

--animation

--publishing apps in play Store

--Ajax

--web developer tools

--wamp server install

--phone gap

--eclipse tools

--jsfiddle

--autocomplete

--deligate

--pageshow

Using these Technologies I develop the Application is given below:

**My Self web design**

|  |  |  |
| --- | --- | --- |
| Webdesign | Time duration | Technologies used |
| Index.html | 2 days | Html, css, javaScript |

**Web Applications:-**

|  |  |  |
| --- | --- | --- |
| Application | Time duration | Technologies used |
| ToDo Application | 4 hours | Html, css, JQuery |
| weather Application | 1 day | Html, css, JQuery |
| weather Application using google maps Api | 5 hours | Html, css, JQuery, google maps Api |
| Movie Poster trailer | 1day | Html, css, JQuery |

|  |  |  |
| --- | --- | --- |
| Application | Time duration | Technologies used |
| Weather Application with gps | 1 ½ days | Html, css, JQuery and phoneGap, google maps api |
| Movie poster and trailer | 1 ½ days | Html, css, JQuery and phoneGap using movie api |

**Mobile Applications:-**