How Requirements Questions:

1. How shall we use this application?
2. How will we know that this project is complete & concrete?
3. How might we think about this application a bit differently?

Where Requirements Questions:

1. Where does the process start?
2. Where would the user access this application?
3. Where would the user be located physically when using this application?
4. Where would the results be visible?

When Requirements Questions:

1. When will this application be used?
2. When will the application fail?
3. When will we be ready to start?

Who Requirements Questions:

1. Who will use this application?
2. Who will deliver the inputs for the application?
3. Who will receive the outputs of the application?
4. Who will learn about the results of someone using this application?
5. Who can I ask to learn more about this?

What Requirements Questions:

1. What does this application need to do?
2. What are the pieces of this application?
3. What must happen before using the application?

Other Requirements Questions:

1. Is there any other way to accomplish this?
2. Does this application meet the business need and solve the problem we’re trying to solve?

Assumptions:

1. The technical context of the application such as platforms & environments that will be used.
2. Facilities that will be available to the application such as a team or a group.
3. Infrastructure that will be available the application such as network & communication tools.
4. Assumptions such as architectural or design approach that will be well established for an organization or industry.
5. Assumption about the finances of the project such as currencies & budget processes.
6. Assumptions regarding the approach that will fit to the complete development of the application including several types of models (waterfall, agile, v-shaped,spiral, etc), project management & development methodologies.

Mock-ups:

1. There should be a search bar where a user could able to search about the job details.
2. Separate upload buttons for image, audio should be there so that it will be easy to upload the specific context easily.
3. Images, audios, videos can be searched from the search bar.
4. The layout of the contents should be in proper manner.
5. There should be proper navigation system in the application so that that a user can navigate to a proper page and can view the details there.
6. Application should be password protected so that no third person can have access to it.
7. If the application needs to be used by several people rather than owner than there must be a login option.
8. Online attendance system can be implemented on the application so that it will be easy to keep track of the records of the attendance of the people who work for the organisation.
9. It should be looking attractive from the graphical and colour perspective of view.

Estimations:

1. Lines of Code (LOC).
2. Number of entities in the ER diagram.
3. Total number of process in detailed data flow diagram.
4. Function point analysis:
   * + Count the number of functions of each proposed type.
     + Compute the Unadjusted Function Points (UFP).
     + Find Total Degree of Influence (TDI).
     + Compute Value Adjustment Factor (VAF).
     + Find the Function Point Count (FPC).