

# Understanding Document

In this project, I will be responsible for developing a form for registering job applications. This application provides a registration form for users to submit their information.

## Technical Details:

The backend database for this project is MS SQL, which is being created in ASP.NET. For UI purposes, the Bootstrap template is utilised.

## Functional Description:

Registration Pages : It allow the user to add his Login Details, Personal Details, Educational Qualification and Professional Details .

## Page Description:

There are 4 Pages :

### 1. Login Details:

- This page will contain email field , password field , a looking for field in which user will select the option from dropdown menu and status field

### 2. Personal Details:

- This page contain a phone number and mobile number field where user can insert any one of them.
- Contain Date Of Birth text field where only a specified format is allowed
- Gender and Marital Status Dropdown

- Country , State , City , Locality Dropdowns are available where each of them are based on one another.
- Zip Code and District text box are available

### 3. Educational Qualification

- This page contain 3 dropdown for Highest Qualification, Specialization and Institute and one textbox field for Institute name if its not available in institute field

### 4. Professional Details

- It contain 4 dropdown for Preferred Location, Job category, Current industry and notice period
- 6 text box field for entering Key Skills, Current Employer, Current Designation, Previous Employer, Previous Designation and Resume title
- There is radio button for selecting yes and no option if user is ready to relocate or not
- There are 2 number dropdown for Total Experience field where user will select year and month of experience
- CTC field where user will enter his/her CTC in lakh and thousand
- There is also a resume field where user can attach his resume field or he/she can type resume in textarea field provided below.
- Additionally, there are buttons for submitting and resetting