

Contact Manager Application

Create an ASP.NET MVC application that allows users to upload a CSV file with the following fields, store the data into MS SQL database, and display stored data on the page.

CSV fields:

- Name [string]
- Date of birth [date]
- Married [bool]
- Phone [string]
- Salary [decimal]

Requirements:

1. Server-side:
 - a. Users should be able to upload a CSV file containing the specified fields.
 - b. The application should process the CSV file on the backend and save the data to an MS SQL database
2. Client-side
 - a. Users should be able to filter and sort the data by any column using JavaScript on the client side.
 - b. The table should support inline editing for any row, with an option to delete records from the database.
3. Additional Features:
 - a. Implement basic data validation and error handling.

Notes:

- You are not expected to fully complete the task. Feel free to work on it for up to 8 hours or less.
- Demonstrate the best approaches to showcase your skills.
- Once completed, commit your code to your Git repository and share the repository link with us.