**Task Description:**

**Objective:** Create a basic web application that allows users to input data, validate it, store it in a database, retrieve it, and display it in a table format.

**Requirements:**

1. **Choose a Programming Language:** You are free to choose any programming language you are comfortable with (e.g., Python, PHP, JavaScript, etc.) for this task.
2. **User Input Form:**
   * Create a web form that includes fields for the following data:
     + Name (text input)
     + Email (email input)
     + Age (number input)
     + Date of Birth (date input)
   * Implement client-side validation to ensure that the email format is valid, and the age is a positive integer. Display appropriate error messages if the input is invalid.
3. **Database:**
   * Set up a simple database (you can use SQLite, MySQL, or any other database of your choice) to store the user data.
   * Create a table in the database to store the following fields:
     + ID (auto-increment)
     + Name
     + Email
     + Age
     + Date of Birth
4. **Data Storage:**
   * When the user submits the form with valid data, store it in the database.
5. **Data Retrieval:**
   * Create an endpoint or page that retrieves the data from the database and displays it in a tabular format (HTML table).
6. **Git Repository:**
   * Create a Git repository for this project on a platform like GitHub, GitLab, or Bitbucket.
   * Commit your code to the repository, including all necessary files and database schema.
7. **Documentation:**
   * Include a README.md file in your Git repository that explains how to set up and run your application.

**Submission:**

* Share the link to your Git repository with us for evaluation.

**Evaluation Criteria:**

* Code quality and organization.
* Proper use of validation techniques.
* Effective database schema design.
* Retrieval and display of data.
* User-friendly interface.
* Documentation in the README.md file.

**Note:** You can use any libraries, frameworks, or tools you deem necessary for this task. Also send your resume to [mshaik@gkblabs.com](mailto:mshaik@gkblabs.com)