Using the Pandas library, perform the following tasks:  
  
1. Create a DataFrame from the following data:  
   | Name     | Age | Department   | Salary  |  
   |----------|-----|--------------|---------|  
   | John     | 28  | HR           | 45000   |  
   | Alice    | 34  | IT           | 60000   |  
   | Bob      | 23  | Marketing    | 35000   |  
   | Diana    | 29  | Finance      | 50000   |  
  
2. Write code to:  
   - Display the first 2 rows of the DataFrame.  
   - Add a new column named `Bonus` where the bonus is 10% of the salary.  
   - Calculate the average salary of employees in the DataFrame.  
   - Filter and display employees who are older than 25.





