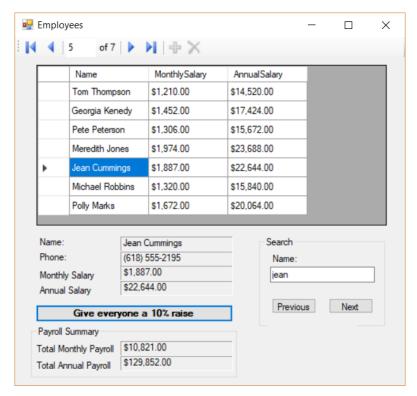# CIS 284 Exercise 3 – EmployeeApp II

Make a copy of your original EmployeeApp solution created in Exercise 2. In this exercise, you will enhance the copy as follows.

- The "Give … raise" button uses the object's Raise method to give each employee a raise.
- Adjust the DataGridView to display the salaries in currency format. You may set the column's DefaultCellStyle.Format property using either the Designer, or a statement.
- Hide the Phone column.
- Replace (or supplement) the custom navigation buttons with a BindingNavigator control.
- Use a *For Each* loop to determine and display the total monthly and annual payrolls, which are the sum of the MonthlySalary and AnnualSalary property values for all employees.

Finally, add a Search feature that uses a loop to do a sequential search for a partial employee name. The *Next* button searches forward from the current position to the next employee with a name that includes the specified string. If found, the employee becomes the current employee. The *Previous* button moves backward through the employees to the closest previous employee with a matching name. The search is not case sensitive. In both cases, if the search fails, an appropriate message appears.