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| **Scaffold: *Client server architecture*** |
| *For a sound achievement, all tasks utilise the same common elements:*   * To design a HTML form with input text fields, use: <https://digisoln.com/flask/dom/textinput> * To add other form elements such as select fields or checkboxes, use: <https://digisoln.com/flask/dom/choices> * Use a simple CSS grid for styling: <https://digisoln.com/flask/rwd/grid_layout> * If you are finding this very difficult, and wish to achieve a sound result, look at producing the applications in a console environment:   *For a higher achievement, record the input server side using Flask:*   * <https://digisoln.com/units/WebApplications_FlaskJinja2/7.%20Flask%20GET%20and%20POST.html>   *Class examples relevant to these tasks include:*   * <https://digisoln.com/units/WebApplications_FlaskJinja2> (Flask + Python) * <https://digisoln.com/rwd> (Responsive Web Design) * <https://digisoln.com/js> (JavaScript, but to a much lesser extent) |