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2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41 7.96l-1.37-
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1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z\"/>\n",
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                "\n",
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                "          const dataTable =\n",
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                "                                                     [key], {});\n",
                "          if (!dataTable) return;\n",
                "\n",
                "          const docLinkHtml = 'Like what you see? Visit the ' +\n",
                "            '<a target=\"_blank\" href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                "            + ' to learn more about interactive tables.';\n",
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          " 2   price          21597 non-null  float64\n",
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          " 5   sqft_living    21597 non-null  int64  \n",
          " 6   sqft_lot       21597 non-null  int64  \n",
          " 7   floors         21597 non-null  float64\n",
          " 8   waterfront     19221 non-null  float64\n",
          " 9   view           21534 non-null  float64\n",
          " 10  condition      21597 non-null  int64  \n",
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          " 13  sqft_basement  21597 non-null  object \n",
          " 14  yr_built       21597 non-null  int64  \n",
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  "\n",
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2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41 7.96l-1.37-
1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1.43.59L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2
1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z\"/>\n",
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                "      fill: #174EA6;\n",
                "    }\n",
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                "        buttonEl.style.display =\n",
                "          google.colab.kernel.accessAllowed ? 'block' : 'none';\n",
                "\n",
                "        async function convertToInteractive(key) {\n",
                "          const element = document.querySelector('#df-b33e2598-a7a0-4b15-bb6b-73b301556df3');\n",
                "          const dataTable =\n",
                "            await google.colab.kernel.invokeFunction('convertToInteractive',\n",
                "                                                     [key], {});\n",
                "          if (!dataTable) return;\n",
                "\n",
                "          const docLinkHtml = 'Like what you see? Visit the ' +\n",
                "            '<a target=\"_blank\" href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                "            + ' to learn more about interactive tables.';\n",
                "          element.innerHTML = '';\n",
                "          dataTable['output_type'] = 'display_data';\n",
                "          await google.colab.output.renderOutput(dataTable, element);\n",
                "          const docLink = document.createElement('div');\n",
                "          docLink.innerHTML = docLinkHtml;\n",
                "          element.appendChild(docLink);\n",
                "        }\n",
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            "2  5631500400 2015-02-25  180000.0         2       1.00          770   \n",
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            "\n",
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            "2     1933           NaN    98028  47.7379 -122.233           2720        8062  \n",
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"              title=\"Convert this dataframe to an interactive table.\"\n",
"              style=\"display:none;\">\n",
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"       width=\"24px\">\n",
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2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41 7.96l-1.37-
1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1.43.59L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2
1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z\"/>\n",
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                "      width: 32px;\n",
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                "\n",
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                "      fill: #174EA6;\n",
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                "\n",
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                "      fill: #D2E3FC;\n",
                "    }\n",
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                "      box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);\n",
                "      filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));\n",
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                "        buttonEl.style.display =\n",
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                "\n",
                "        async function convertToInteractive(key) {\n",
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                "          const dataTable =\n",
                "            await google.colab.kernel.invokeFunction('convertToInteractive',\n",
                "                                                     [key], {});\n",
                "          if (!dataTable) return;\n",
                "\n",
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                "            '<a target=\"_blank\" href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                "            + ' to learn more about interactive tables.';\n",
                "          element.innerHTML = '';\n",
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                "          await google.colab.output.renderOutput(dataTable, element);\n",
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                "          docLink.innerHTML = docLinkHtml;\n",
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    "- View\n",
    "- Waterfront\n",
    "- zipcode\n",
    "- Bedrooms \n",
    "- Bathrooms\n",
    "\n",
    "\n",
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    "```\n",
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          "1       29\n",
          "2      170\n",
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2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41 7.96l-1.37-
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        "    # Iterate over the correlation data\n",
        "    for i, index in enumerate(corrdata.index):\n",
        "        # Check if the absolute value of the correlation is above the threshold\n",
        "        if abs(corrdata[index]) > threshold:\n",
        "            features.append(index)\n",
        "            values.append(corrdata[index])\n",
        "    \n",
        "    # Create a DataFrame with the correlated features and values\n",
        "    df = pd.DataFrame(data=values, index=features, columns=['Corr Value'])\n",
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1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z\"/>\n",
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    "axes = axes.flatten()\n",
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    "# Plotting bivariate relationships\n",
    "for i, feature in enumerate(features):\n",
    "    axes[i].scatter(df[feature], df[target], alpha=0.5)\n",
    "    axes[i].set_xlabel(feature)\n",
    "    axes[i].set_ylabel(target)\n",
    "    axes[i].set_title(f'{feature} vs {target}')\n",
    "\n",
    "# Remove any unused subplots\n",
    "if len(features) < n_rows * n_cols:\n",
    "    for j in range(len(features), n_rows * n_cols):\n",
    "        fig.delaxes(axes[j])\n",
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    "# Display the plots\n",
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