https://techgroot.free.beeceptor.com/

(or)

```html
<html>
<head>
<title> Login Form</title>
<script>
    function validate()
   {
        var username = document.getElementById("username").value;
        var password = document.getElementById("password").value;
        var loginlist = { "User": {
                                "userlist":[{"username":"usr1",
"password":"a123"},{"username":"usr2",
"password":"a123"},{"username":"usr3", "password":"a123"}],
                                "ID":1
                            },
                            "Admin": {
                                    "adminlist":[{"username":"admin1",
"password":"b123"},{"username":"admin2",
"password":"b123"},{"username":"admin3", "password":"b123"}],
                                    "ID":2
                            },
                            "Supplier": {
                                    "supplierlist":[{"username":"sup1",
"password":"c123"},{"username":"sup2",
"password":"c123"},{"username":"sup3", "password":"c123"}],
                                    "ID":1
                            }
        };
        var logged = false;
        if(loginlist[0].User.ID === 1){
            for(var i =0; i < loginlist[0].User.userlist.length; i++){
                if(username == loginlist[0].User.userlist[i].username &&
password == loginlist[0].User.userlist[i].password){
                    logged= true;
                }
            }
            if(logged)
            alert("User login");

            else
            alert("User login fail");

        }
        else if(loginlist[0].Admin.ID === 2){
            for(var j =0; j < loginlist[0].Admin.adminlist.length; j++){
                if(username == loginlist[0].Admin.adminlist[j].username &&
password == loginlist[0].Admin.adminlist[j].password){
                    logged= true;
                }
            }
            if(logged)
            alert("Admin login");

            else
            alert("admin login fail");

        }
        else{
```

```
                for(var k =0; k < loginlist[0].Supplier.supplierlist.length;
k++){
                    if(username ==
loginlist[0].Supplier.supplierlist[k].username && password ==
loginlist[0].Supplier.supplierlist[k].password){
                        logged= true;
                    }
                }
                if(logged)
                alert("Supplier login");

                else
                alert("supplier login fail");

            }
        }
</script>
</head>
<body>
<div class="container">
<div class="main">
<h2>Login Form</h2>
<form id="form_id" method="post" name="myform">
<label>User Name :</label>
<input type="text" placeholder="Enter username" name="username"
id="username"/>
<label>Password :</label>
<input type="password" placeholder="Enter Password" name="password"
id="password"/>
<input type="button" value="Login" id="submit" onclick="validate()"/>
</form>
</body>
</html>
/ui-api/record-ui/{recordIds}
let recordViewUrl = action.creds.instanceUrl + '/services/data/v48.0/ui-
api/record-ui/'
  + action.recordId + '?formFactor=' + action.context.formFactor +
'&layoutTypes=Full&modes=View,Edit';
/ui-api/record-
ui/001R0000003IG0vIAG?childRelationships=Account.Opportunities
/* /reducers/record.js */
case 'RECEIVE_RECORD':
      return {
        record: recordLayout.getLayoutModel(action.recordId,
action.record),
        mode: 'View'
      }
} else if (record.fields[compValue]) {
        var displayValue = record.fields[compValue].displayValue;
        let rawValue = record.fields[compValue].value;
        if (displayValue == null && rawValue != null) {
          displayValue = rawValue.toString();
        }
        values.push(
          {displayValue: displayValue,
           value: rawValue,
           label:component.label,
           field:compValue,
           fieldInfo,
           picklistUrl,
           editableForNew:item.editableForNew,
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                editableForUpdate:item.editableForUpdate,
              isNull:displayValue == null})
{ item.values.map((component, i) => {
              if (component.displayValue && component.displayValue.length >
0) {
                if (component.fieldInfo.htmlFormatted) {
                  return (
                    <div key={'component' + itemLabel + ',' + i}
dangerouslySetInnerHTML={{__html: component.displayValue}}></div>
                  )
                } else {
                  return (
                    <div key={'component' + itemLabel + ',' +
i}>{component.displayValue}</div>
                  )
                }
              } else {
                return null
              }
            }
          )}
if(view details==done)
go to "next"
else
{
perivous details
}
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"password":"c123"},{"username":"sup2",
"password":"c123"},{"username":"sup3", "password":"c123"}],
                                    "ID":1
                              }
        };
        var logged = false;
        if(loginlist[0].User.ID === 1){
            for(var i =0; i < loginlist[0].User.userlist.length; i++){
                if(username == loginlist[0].User.userlist[i].username &&
password == loginlist[0].User.userlist[i].password){
                    logged= true;
                }
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                }
                if(logged)
                alert("User login");

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        }
        else if(loginlist[0].Admin.ID === 2){
                for(var j =0; j < loginlist[0].Admin.adminlist.length; j++){
                        if(username == loginlist[0].Admin.adminlist[j].username &&
password == loginlist[0].Admin.adminlist[j].password){
                                logged= true;
                        }
                }
                if(logged)
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        else{
                for(var k =0; k < loginlist[0].Supplier.supplierlist.length;
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                        if(username ==
loginlist[0].Supplier.supplierlist[k].username && password ==
loginlist[0].Supplier.supplierlist[k].password){
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0) {
              if (component.fieldInfo.htmlFormatted) {
                return (
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                )
              } else {
                return (
                  <div key={'component' + itemLabel + ',' +
i}>{component.displayValue}</div>
                )
              }
            } else {
              return null
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