

```

1  //noinspection JSValidateTypes,JSUnresolvedReference
2
3  import { CardContent, CssVarsProvider, FormControl,
    Input, Sheet, Typography } from '@mui/joy'
4  import Button from '@mui/joy/Button'
5  import { CardActions } from '@mui/material'
6  import React from 'react'
7  import { useForm } from 'react-hook-form'
8  import { guestDataProps } from '../data/guest_data'
9  import { generateResults, grabUserInput,
    guestButtonText, onSubmit } from '../logic/
    guest_logic'
10 import { guestDetailsStyles } from '../styles/
    guest_styles'
11
12
13 const GuestDetailsComponent = () => {
14   const {
15     register,
16     reset,
17     handleSubmit,
18     formData: { errors },
19   } = useForm()
20   return (
21     <CssVarsProvider theme={guestDetailsStyles}>
22       <Sheet>
23         <CardContent>
24           { guestDataProps.slice ( 0, 4 ).map
25             ( ( guestData, index ) => (
26               <FormControl
27                 fullWidth
28                 sx={{ gridColumn: guestData.
29                   gridColumn}}
30                 key={ index }
31               >
32                 <Input
33                   type={ guestData.type }
34                   { ...register ( ( guestData.
35                     name ), {
36                       required: guestData.

```

```

33   requiredMessage,
34       pattern: {
35         value: guestData.pattern,
36         message: guestData.
37         patternErrorMessage
38       }
39     } ) }
40     placeholder={ guestData.
41     placeholder }
42     onChange={ grabUserInput
43     }
44     error={!errors.guestData.
45     name}
46   />
47   <CssVarsProvider>
48   <Typography>
49     {!!errors.guestData.name}
50   </Typography>
51   </CssVarsProvider>
52 </FormControl>
53   ) ) }
54   <CardActions>
55     <Button
56       onClick={handleSubmit(
57         generateResults)}>
58       {guestButtonText}
59     </Button>
60   </CardActions>
61 </CardContent>
62 </Sheet>
63 </CssVarsProvider>
64 )
65 }
66 export default GuestDetailsComponent
67

```