

## ERROR HANDLING

### Try – Catch Block

\*\* WHEN WE ARE GETTING DATA FROM THE API WE ARE GETTING ALL DATA CORRECT MEANS WE WILL KEEP IN **TRY** OTHERWISE IN **CATCH**

```
const empHandler = async (e) => {  
  e.preventDefault();  
  console.log(empDetails);  
  try {  
    const response = await fetch("http://localhost:5000/api/emp/add-emp", {  
      method: "POST",  
      headers: {  
        "Content-Type": "Application/json",  
      },  
      body: JSON.stringify(empDetails),  
    });  
    alert("Data posted Successfull!");  
  } catch (error) {  
    console.log(error);  
    alert("Error in posting Data");  
  }  
}
```



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