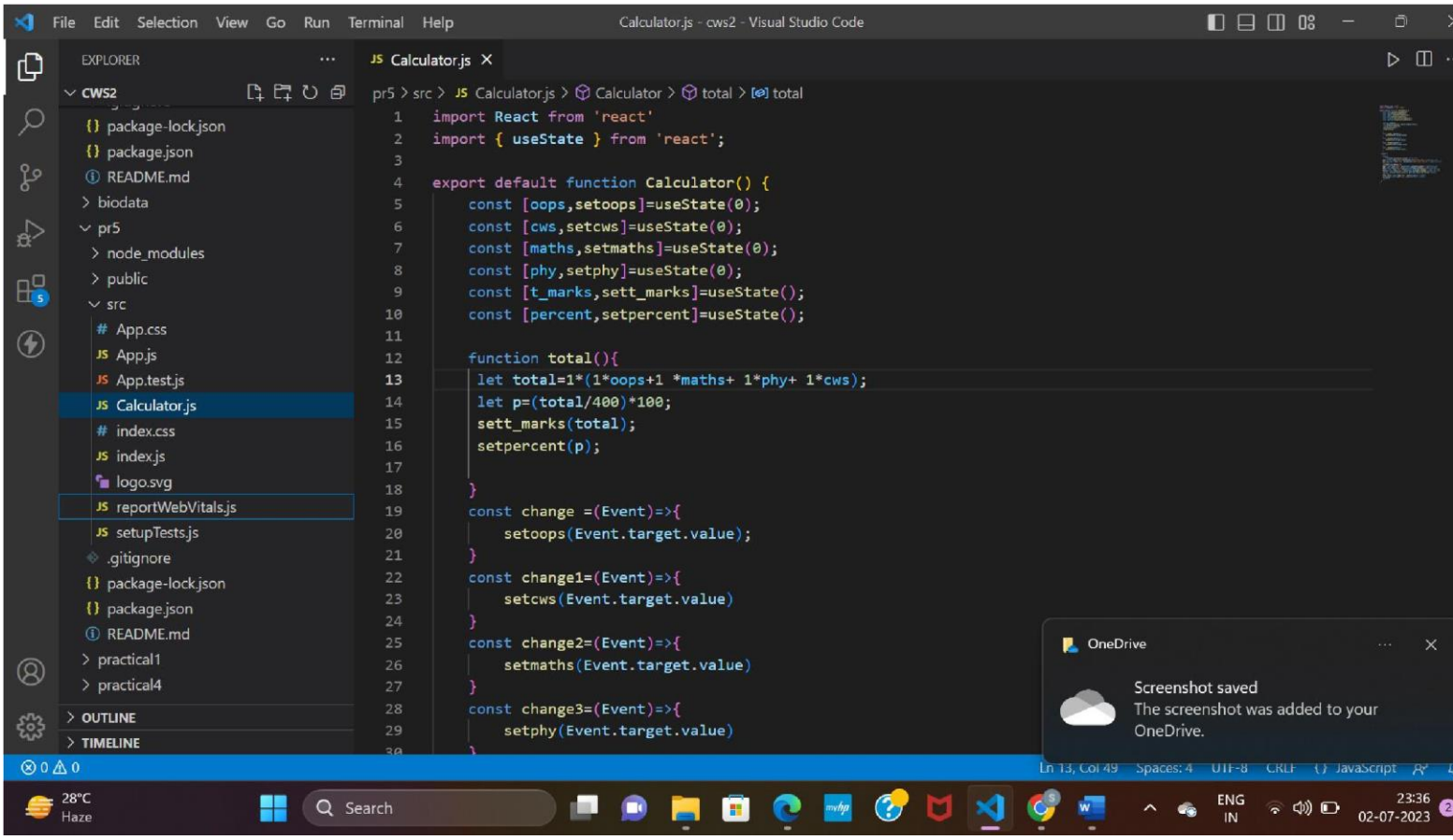
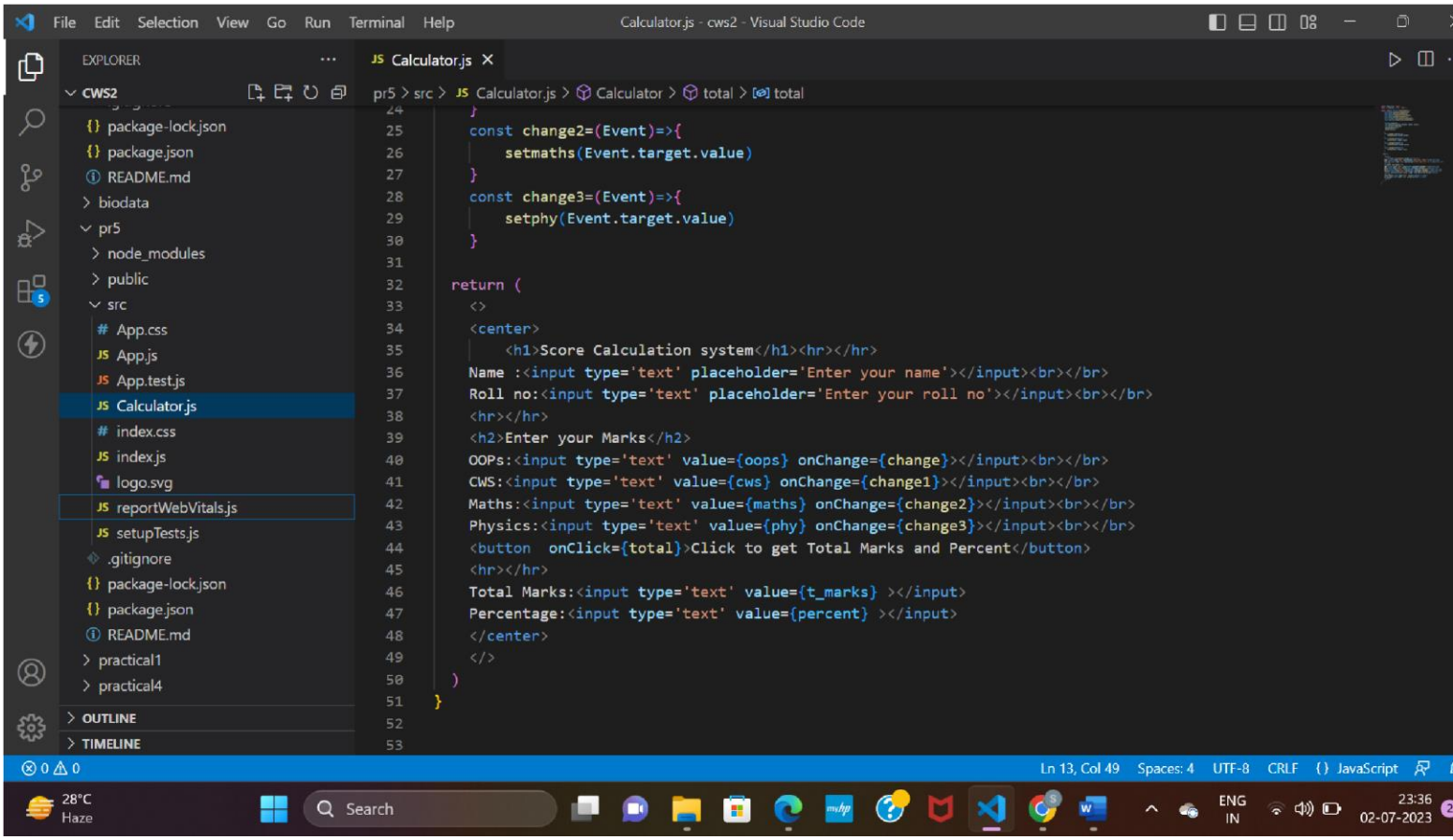
Name:	**Kiran Rathi**
Practical No:	**46**
Practical Aim:	Write a Program to demonstrate the working of Form Input Props with useState for designing an interactive Web applications.
Section & Batch:	C C2



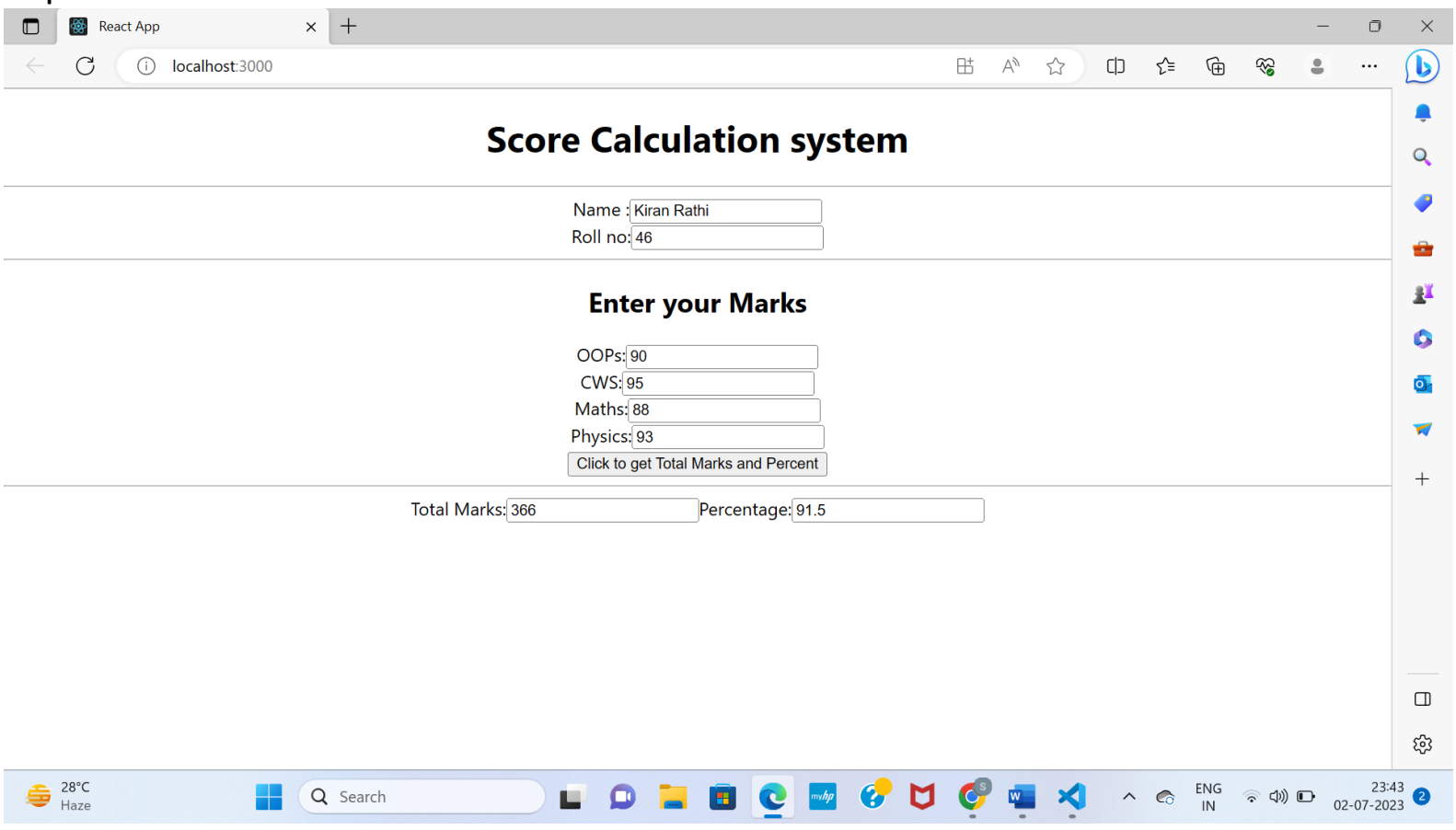
Code:


File Edit Selection View Go Run Terminal Help
Calculator.js - cws2 - Visual Studio Code
EXPLORER
Calculator.js
CWS2
pr5 > src > Calculator.js > Calculator > total > total
package-lock.json
package.json
README.md
biodata
pr5
node_modules
public
src
App.css
App.js
App.test.js
Calculator.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
practical1
practical4
OUTLINE
TIMELINE
const change2=(Event)=>{
setmaths(Event.target.value)
}
const change3=(Event)=>{
setphy(Event.target.value)
}
return (
<>

<h1>Score Calculation system</h1><hr></hr>
Name :<input type='text' placeholder='Enter your name'></input>
</br>
Roll no:<input type='text' placeholder='Enter your roll no'></input>
</br>
<hr></hr>
<h2>Enter your Marks</h2>
OOPs:<input type='text' value={oops} onChange={change}></input>
</br>
CWS:<input type='text' value={cws} onChange={change1}></input>
</br>
Maths:<input type='text' value={maths} onChange={change2}></input>
</br>
Physics:<input type='text' value={phy} onChange={change3}></input>
</br>
<button onClick={total}>Click to get Total Marks and Percent</button>
<hr></hr>
Total Marks:<input type='text' value={t_marks} ></input>
Percentage:<input type='text' value={percent} ></input>

</>
)
}
Ln 13, Col 49 Spaces: 4 UTF-8 CRLF JavaScript
28°C Haze
Search
ENG IN
23:36 02-07-2023

Output:


React App
localhost:3000
Score Calculation system
Name : Kiran Rathi
Roll no: 46
Enter your Marks
OOPs: 90
CWS: 95
Maths: 88
Physics: 93
Click to get Total Marks and Percent
Total Marks: 366
Percentage: 91.5
28°C Haze
Search
ENG IN
23:43 02-07-2023