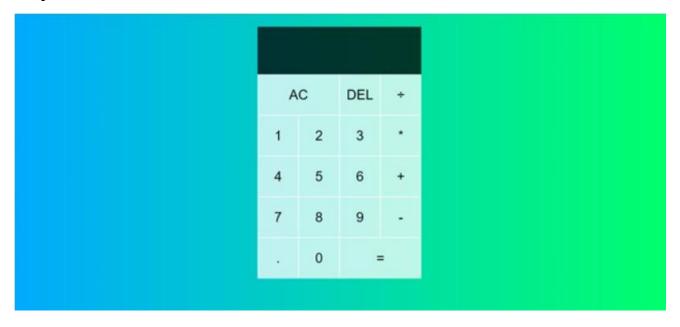
Experiment 10

Aim: Creating An Simple Calculator Using HTML, CSS, JS, React

Theory: The "Simple Calculator" project is a web-based application that demonstrates the principles of web development using HTML, CSS, and JavaScript. This project provides a hands-on experience for beginners to understand how to create a functional calculator with a user-friendly interface.

Output:



Conclusion: This project serves as a stepping stone for those starting their journey in web development. It showcases the importance of these three essential technologies and how they can be harmoniously combined to create a practical and interactive application. With this knowledge and experience, participants can explore more complex projects, expand their skill set, and continue building exciting web applications. The "Simple Calculator" project is just the beginning, and the web development world is full of opportunities for creativity and innovation.

CSL501: Web Computing and Network Lab