

```
const goalAmount = 10000;

let fundsRaised = 0;


const fundsRaisedElement = document.getElementById('funds-raised');
const progressBar = document.getElementById('progressBar');
const contributionForm = document.getElementById('contribution-form');
const contributionAmountInput = document.getElementById('contribution-amount');


// Function to update the display
function updateDisplay() {
  fundsRaisedElement.textContent = `$$${fundsRaised.toLocaleString()}`;
  const progressPercentage = (fundsRaised / goalAmount) * 100;
  progressBar.style.width = `${Math.min(progressPercentage, 100)}%`;

  if (fundsRaised >= goalAmount) {
    alert('Congratulations! The campaign goal has been reached!');
  }
}


// Handle form submission
contributionForm.addEventListener('submit', (event) => {
  event.preventDefault();

  const amount = parseInt(contributionAmountInput.value);
  if (isNaN(amount) || amount <= 0) {
    alert('Please enter a valid amount.');
```

```
    return;  
}
```

```
fundsRaised += amount;  
updateDisplay();
```

```
// Clear the input field  
contributionAmountInput.value = "";  
});
```

```
// Initial display update  
updateDisplay();
```