

```

// blog.js
document.addEventListener('DOMContentLoaded', () => {
  // Load existing posts when the page loads
  loadPosts();
  // Attach event listener to the form submit button
  const postForm = document.getElementById('postForm');
  postForm.addEventListener('submit', (event) => {
    event.preventDefault();
    createPost();
  });
});

function loadPosts() {
  // Fetch existing posts from the server
  fetch('/posts')
    .then(response => response.json())
    .then(posts => {
      const blogPosts = document.getElementById('blogPosts');
      blogPosts.innerHTML = '';
      posts.forEach(post => {
        const postElement = document.createElement('div');
        postElement.innerHTML = `
          <h2>${post.title}</h2>
          <p>${post.content}</p>
        `;
        blogPosts.appendChild(postElement);
      });
    })
    .catch(error => console.error('Error fetching posts:', error));
}

function createPost() {
  // Get data from the form
  const title = document.getElementById('title').value;
  const content = document.getElementById('content').value;
  // Send data to the server to create a new post
  fetch('/posts', {
    method: 'POST',
    headers: {
      'Content-Type': 'application/json',
    },
    body: JSON.stringify({ title, content }),
  })
    .then(response => response.json())
    .then(() => {
      // Reload the posts after creating a new post
      loadPosts();
      // Clear the form fields
      document.getElementById('title').value = '';
      document.getElementById('content').value = '';
    })
    .catch(error => console.error('Error creating post:', error));
}

```