

```

async function sendMessage() {
  const input = document.getElementById("user-input");
  const message = input.value.trim();
  if (!message) return;

  appendMessage("You", message);
  input.value = "";

  try {
    const response = await fetch("https://your-domain.up.railway.app/chat", {
      method: "POST",
      headers: { "Content-Type": "application/json" },
      body: JSON.stringify({ message }),
    });

    const data = await response.json();
    if (data.reply) {
      appendMessage("Bot", data.reply);
    } else {
      appendMessage("Bot", "No response received.");
    }
  } catch (error) {
    console.error("Error:", error);
    appendMessage("Bot", "Error connecting to the server.");
  }
}

function appendMessage(sender, text) {
  const chatBox = document.getElementById("chat-box");
  const messageElement = document.createElement("div");
  messageElement.innerHTML = "<strong>" + sender + ":</strong> " + text;
  chatBox.appendChild(messageElement);
  chatBox.scrollTop = chatBox.scrollHeight;
}

function clearChat() {
  document.getElementById("chat-box").innerHTML = "";
}

```