

```

import "./styles.css";
let url = "https://gorest.co.in/public/v2/users";
let url1 = "https://gorest.co.in/public/v2/posts";

const getUsers = async () => {
  try {
    let res = await fetch(url);
    return await res.json();
  } catch (error) {
    console.log(error);
  }
};

const getPosts = async () => {
  try {
    let res = await fetch(url1);
    return await res.json();
  } catch (error) {
    console.log(error);
  }
};

const getUser1 = async () => {
  // const [userDataResponse, postDataResponse] = await
  Promise.all([ fetch(url), fetch(url1)]);
  const [userDataResponse, postDataResponse] = await
  Promise.all([getUsers(), getPosts()]);
  const userData = await userDataResponse;
  const postData = await postDataResponse;
  return [userData, postData];
}

const renderUsers = async () => {
  // let users = await getUsers();
  let [users, posts] = await getUser1();
  console.log(users, posts, "1111");

  let html = '';
  let merged = [];
  users.forEach((user, i) => {
    merged.push({
      ...user,
      ...(posts.find((itmInner) => itmInner.user_id === user.id)))
    });
    let htmlSegment = `<div class="user">
      <h2><span class=${merged[i].status}>
</span>${merged[i].name}</h2>
      <div class="email"><a
href="email:${merged[i].email}">${merged[i].email}</a></div>
      <div>${merged[i].title}</div>
</div>`;

```

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        html += htmlSegment;
    });
    console.log(merged);
    let container = document.querySelector('body');
    container.innerHTML = html;
};

renderUsers();
```