

Microsoft Clarity Report

1. Introduction: In this report, we will analyse the user interactions and engagement metrics gathered through Microsoft Clarity for the Netflix clone application. The insights obtained will help us understand how users interact with the application and identify areas for improvement to enhance the user experience.

2. Overview of Insights:

- **Rage Clicks:** 75% of users experience rage clicks, indicating frustration or difficulty in navigating the application. Identifying the elements causing rage clicks can help improve usability.
- **Dead Clicks:** Similarly, 75% of clicks result in dead clicks, where users interact with non-clickable elements or areas. Addressing dead clicks can streamline the user journey and prevent user frustration.
- **Scrolling:** Currently, there is no scrolling data available, suggesting that users may not engage with content requiring scrolling. Analyzing scrolling behavior can provide insights into content visibility and user engagement.
- **Quickbacks:** There are no quickbacks recorded, indicating that users navigate through the application without frequent backtracking. This suggests a relatively smooth user experience in terms of navigation flow.
- **Active Time Spent:** On average, users spend 1 minute actively engaged with the application out of a total session duration of 2.3 minutes. Understanding how users spend their active time can guide content prioritization and feature enhancements.
- **Active Users:** The application has 4 active users during the analyzed period, indicating the sample size for the data collected.

3. Analysis of User Interactions:

- **Identified Pain Points:** The high occurrence of rage clicks and dead clicks suggests potential usability issues or unclear interface elements within the application. Investigating the specific areas triggering these interactions is crucial for improving user satisfaction.
- **Scrolling Behavior:** Since scrolling data is not available, it's essential to evaluate content layout and accessibility to ensure users can easily access all relevant information without excessive scrolling.
- **Active Time Spent:** While users spend approximately half of the total session duration actively engaged with the application, optimizing the content and features to capture users' attention and encourage prolonged interaction can lead to increased user retention and satisfaction.
- **User Segmentation:** Further analysis based on user segments, such as new vs. returning users or different demographic groups, can provide additional insights into user behavior and preferences.

4. Recommendations for Optimization:

- **Usability Testing:** Conduct usability testing to identify and address specific pain points causing rage clicks and dead clicks. Focus on improving the clarity of clickable elements and streamlining the user flow.
- **Content Visibility:** Evaluate the content layout and presentation to ensure essential information is easily accessible without excessive scrolling. Utilize data-driven insights to prioritize content based on user engagement.
- **Feature Enhancement:** Explore opportunities to enhance features that drive active user engagement and contribute to a seamless user experience. This may include personalized recommendations, interactive elements, or social features.

Setup and Configuration:

Step1. Signup for Microsoft clarity

Microsoft | Clarity


Confirm your email

Email
ranjayk693social@gmail.com

☐ I accept the [Clarity Terms of Use](#)

You will also receive emails about Clarity products and services | [Privacy](#)

Continue



Step2. Add new Project


Add new project

Website Mobile app

Name
Example: Contoso homepage

Website URL
Example: www.contoso.com

Add new project Cancel



Add Project name and website url

Step3.Install manually

Microsoft | Clarity test website

Getting Started Dashboard Recordings Heatmaps Settings

Installation methods > Install manually

Copy and paste the Clarity code into the <head> element of your site or app.

```
<script type="text/javascript">
(function(c,l,a,r,i,t,y){
  c[a]=c[a]||function(){(c[a].q=c[a].q||[]).push(arguments)};
  t=l.createElement(r);t.async=1;t.src="https://www.clarity.ms/tag/"+i;
  y=l.getElementsByTagName(r)[0];y.parentNode.insertBefore(t,y);
})(window, document, "clarity", "script", "kzk6icz2fv");
</script>
```

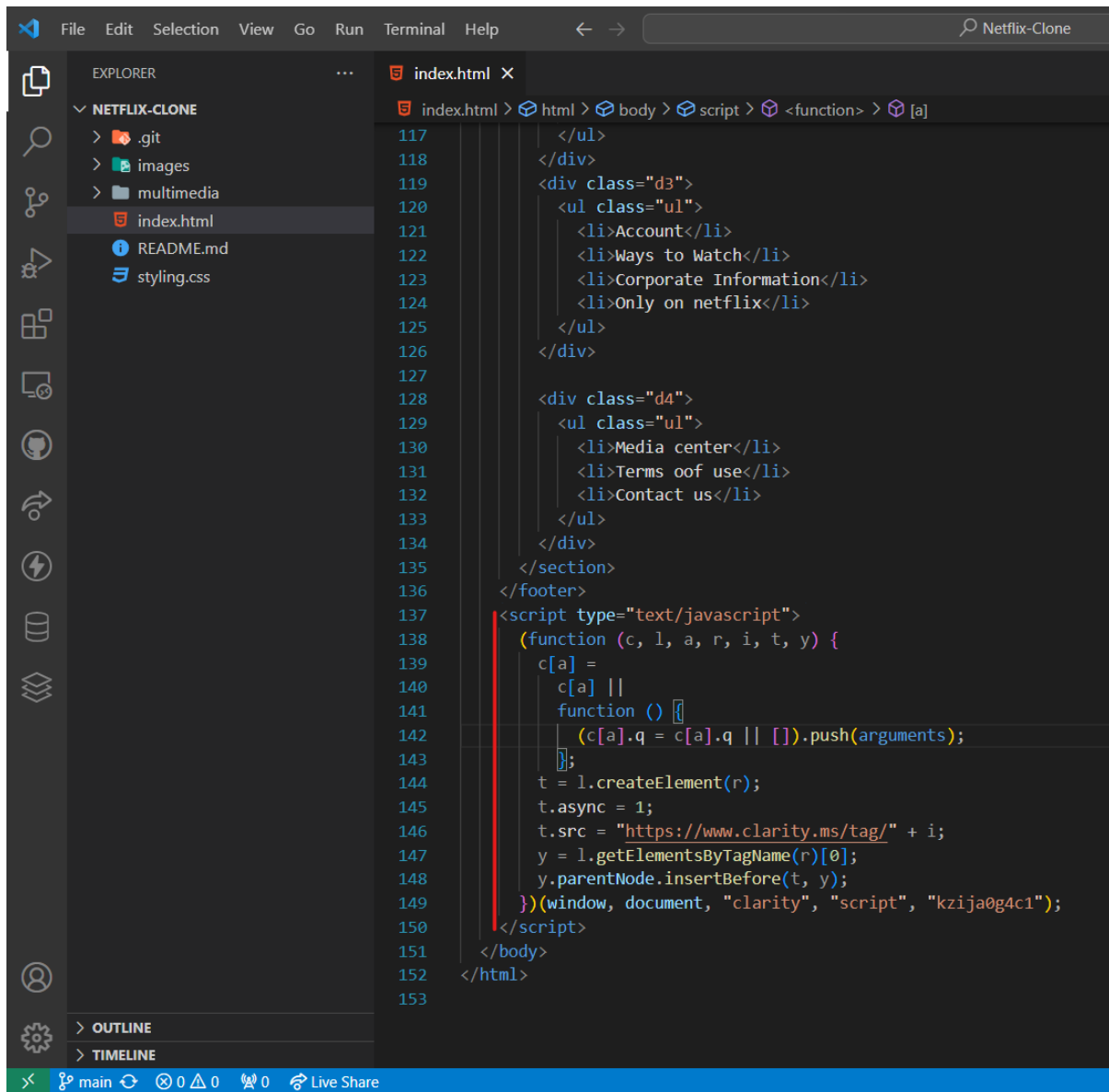
Copy to clipboard

Installed your code? It can take up to 2 hours to start seeing data.
[Learn more](#)

Clarity masks all sensitive content on your site by default
[Learn more](#)

For manual installation in Microsoft Clarity, add the provided script tag to the website's HTML code just before the closing </body> tag, ensuring accurate tracking of user interactions and enabling access to Clarity's analytics features.

Step 4. Add script file into the html file

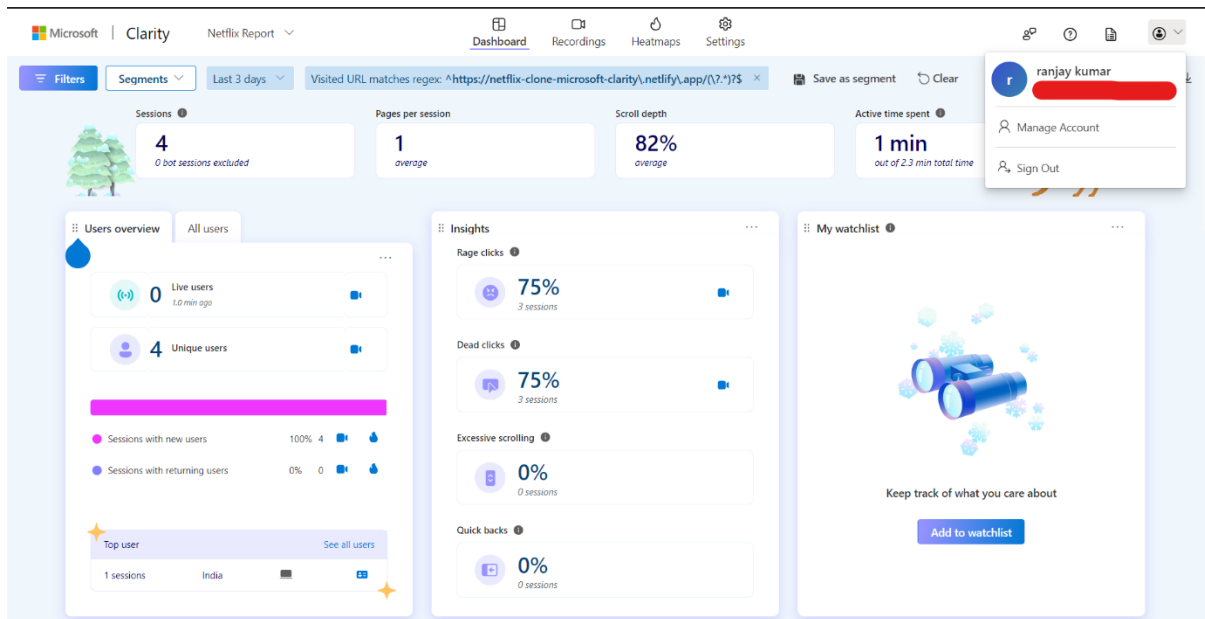


The screenshot shows the Visual Studio Code editor with the 'index.html' file open. The Explorer panel on the left shows the project structure for 'NETFLIX-CLONE', including files like '.git', 'images', 'multimedia', 'index.html', 'README.md', and 'styling.css'. The main editor area displays the HTML code, with a red bracket highlighting a new JavaScript script block added at the bottom of the body. The script defines a function to dynamically load a script from a URL.

```
117 </ul>
118 </div>
119 <div class="d3">
120   <ul class="u1">
121     <li>Account</li>
122     <li>Ways to Watch</li>
123     <li>Corporate Information</li>
124     <li>Only on netflix</li>
125   </ul>
126 </div>
127
128 <div class="d4">
129   <ul class="u1">
130     <li>Media center</li>
131     <li>Terms oof use</li>
132     <li>Contact us</li>
133   </ul>
134 </div>
135 </section>
136 </footer>
137 <script type="text/javascript">
138   (function (c, l, a, r, i, t, y) {
139     c[a] =
140       c[a] ||
141       function () {
142         (c[a].q = c[a].q || []).push(arguments);
143       };
144     t = l.createElement(r);
145     t.async = 1;
146     t.src = "https://www.clarity.ms/tag/" + i;
147     y = l.getElementsByTagName(r)[0];
148     y.parentNode.insertBefore(t, y);
149   })(window, document, "clarity", "script", "kzija0g4c1");
150 </script>
151 </body>
152 </html>
153
```

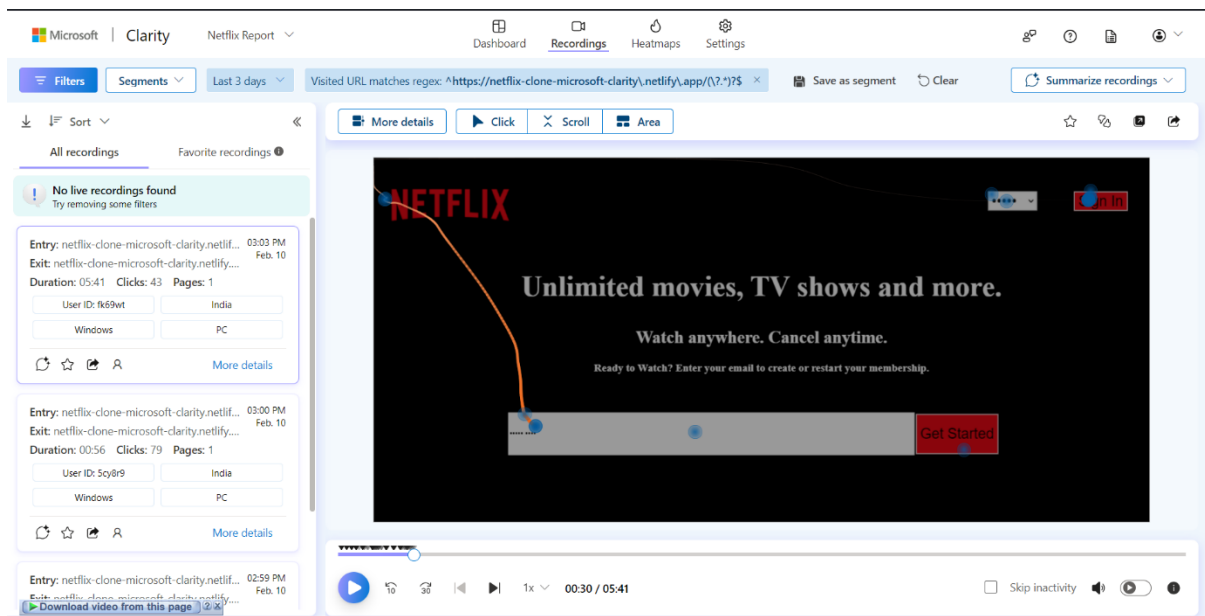
Step5.Ready with the report (Data Analysis)

A. Dashboard



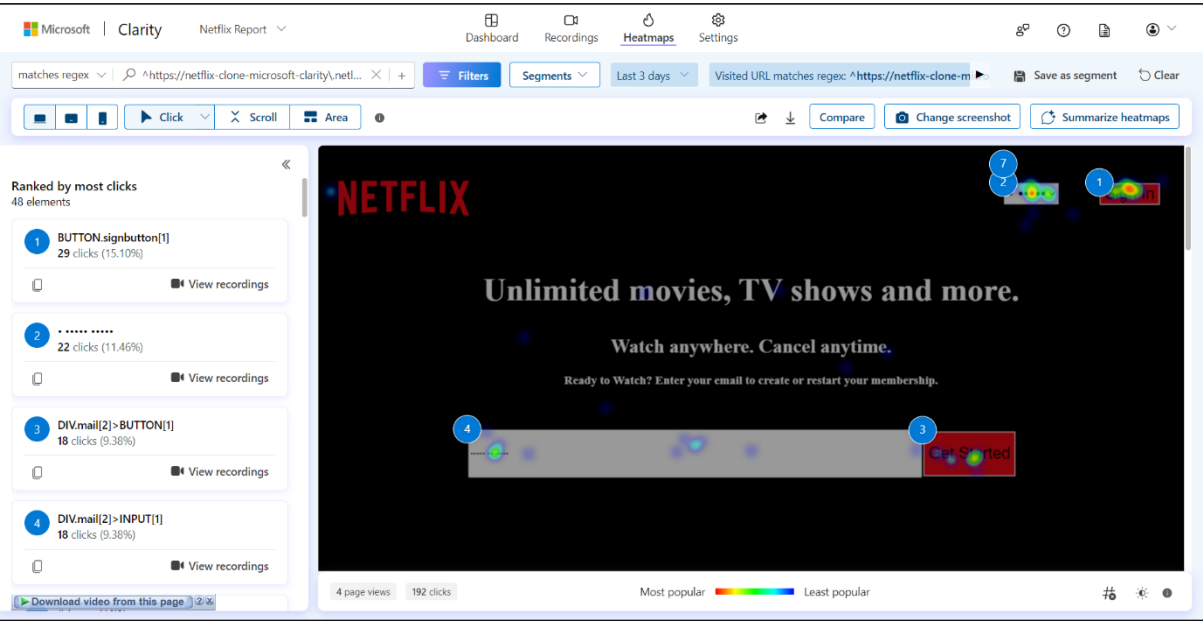
Microsoft Clarity's dashboard displays key metrics and insights on user interactions, session recordings, and heatmaps. It offers a centralized hub for analyzing website performance and user behavior, facilitating data-driven decision-making and optimization efforts.

B. Recording



Recordings in Microsoft Clarity capture user sessions, providing visual playback of interactions with a website. They offer insights into user behavior, navigation patterns, and usability issues, aiding in website optimization and enhancing the user experience.

C. Heatmaps



In Microsoft Clarity, a heatmap visualizes user interactions like clicks and scrolls on a webpage. It uses color-coded areas to show activity levels, aiding in identifying popular elements and optimizing layout for better user engagement, all in a concise and intuitive manner.

D. Settings

The screenshot displays the Microsoft Clarity "Settings" page for the "Netflix Report" project. The left sidebar contains a list of settings categories: "Overview", "Clarity tour", "Team", "Setup", "Masking", "IP blocking", "Smart events", "Copilot", "Data export", and "Integrations". The "Overview" tab is selected, showing the following fields:

- Project ID: [Redacted]
- Name: Netflix Report
- Website URL: https://netflix-clone-microsoft-clarity.netlify.app/
- Site category: Blog

 At the bottom of the Overview section are "Save" and "Delete this project" buttons.

 Overview Clarity tour Team Setup Masking IP blocking Smart events Copilot Data export Integrations

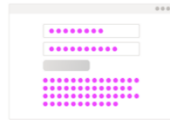
Masking

This prevents text from being sent to our servers. By default, Clarity masks all sensitive text, such as email addresses and info entered by users. [Learn more](#)

ⓘ Masking changes may take up to an hour to appear. They can't be applied retroactively.

Masking mode

Strict



All text is masked

Balanced



Only sensitive text is masked

Relaxed



No text is masked

Mask by element

Select an element to mask or unmask. This will include any subtree elements where masking or unmasking hasn't been applied.

[+ Add element](#)