hotjar

Product Tour Pricing

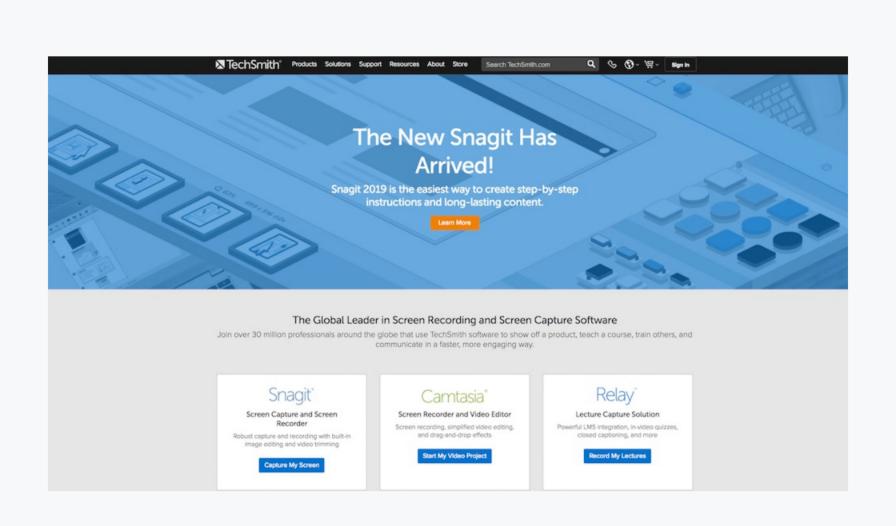
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"It takes me 10 or 15 minutes to put a Poll together, then it goes live and, by the next day, I've got at least some data to answer my questions. This was the big surprise for me—polls alone make the subscription worth it."



about what people need, and developing and releasing products and features based on nothing else.

The further you go without concrete data, the more leaps you're making. That's why the other

Here is a sure-fire recipe for building bad software: using guesswork, assumptions, and gut feels

(better) way to build a product is use *actual* feedback from customers and behavioral data points to guide product development, User Experience (UX) design, and marketing efforts—like the teams at Techsmith are doing.

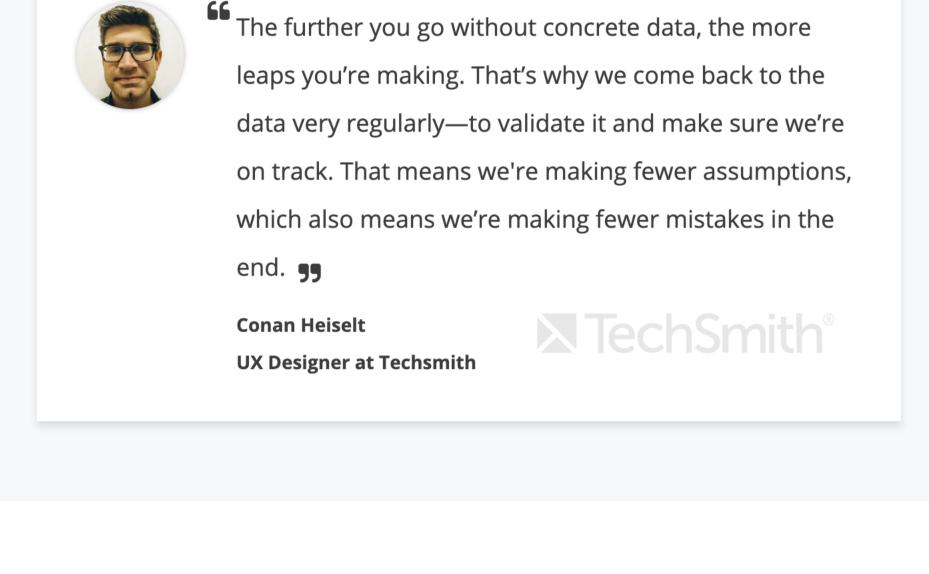
Software company Techsmith has fewer than 300 employees, but there's a good chance you know

Using customer feedback to create successful software

some of their products: they make Snagit (used for screen capture and recordings), Camtasia (used for explainer videos), and Relay (lecture recording software).

One of their UX designers, Conan Heiselt, introduced Techsmith to Hotjar, which the company

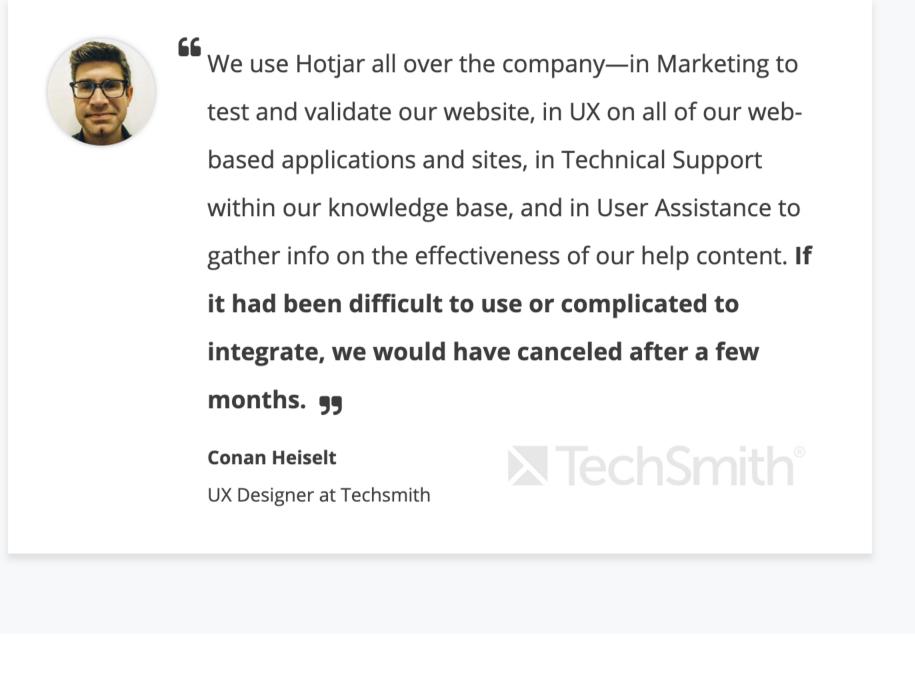
now uses to understand their customers and build better products.



departments?Techsmith needed a set of tools that different departments could use across the company, so they looked for something that was simple and easy to integrate.

Would Hotjar be difficult to use and integrate across





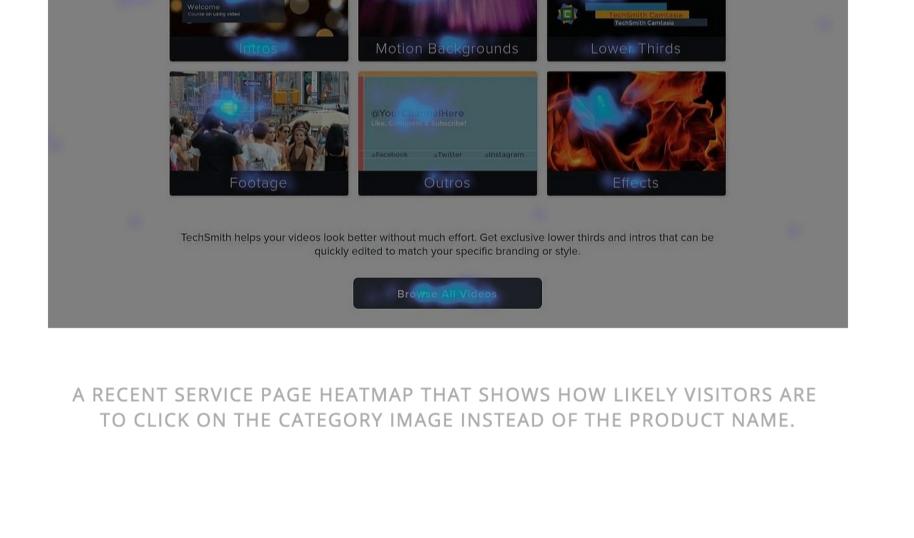
improvementTo figure out where to begin when it comes to product improvement, Techsmith combines Hotjar with traditional web analytics tools like Google Analytics. After identifying the most

Challenge #1: identifying broad opportunities for

important pages, Conan uses heatmaps to get a visual sense of where visitors click and how far they scroll, which in turn tells him which buttons and features people use (or don't), and how they engage with the content.

Here is one of the early successes he recalls: "seeing how many, many visitors to our website were clicking on our product icons instead of the CTA buttons. Perhaps there was no monetary impact to making the whole area clickable, but it definitely provided a better

experience to each of our potential customers."



the click and scroll maps definitely showed that visitors to that page _do_ interact heavily with all of the information."

Challenge #2: understanding what users think

Heatmaps have also helped validate a redesign of one of Techsmith's main product feature

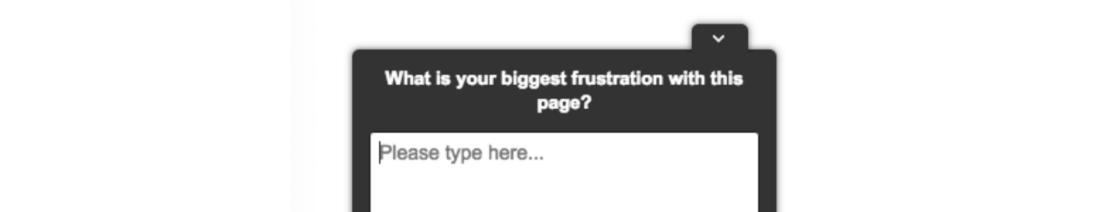
interaction. Many of us were concerned that too much of the content was initially hidden, but

pages: "The layout was different than what we've done before, requiring direct visitor

Using <u>javascript triggers</u>, Conan can make an <u>on-page survey</u> appear *only* when certain criteria are met—for example, when a visitor clicks on specific elements or scrolls beyond a

certain point. This allows him to segment users based on their activity and to focus on their

He recently asked visitors: "What's your biggest frustration with this page?" The answers varied quite a bit, but they roughly fell into 15 general themes—so he categorized the data by using a standard technique for <u>analyzing open-ended questions</u>.

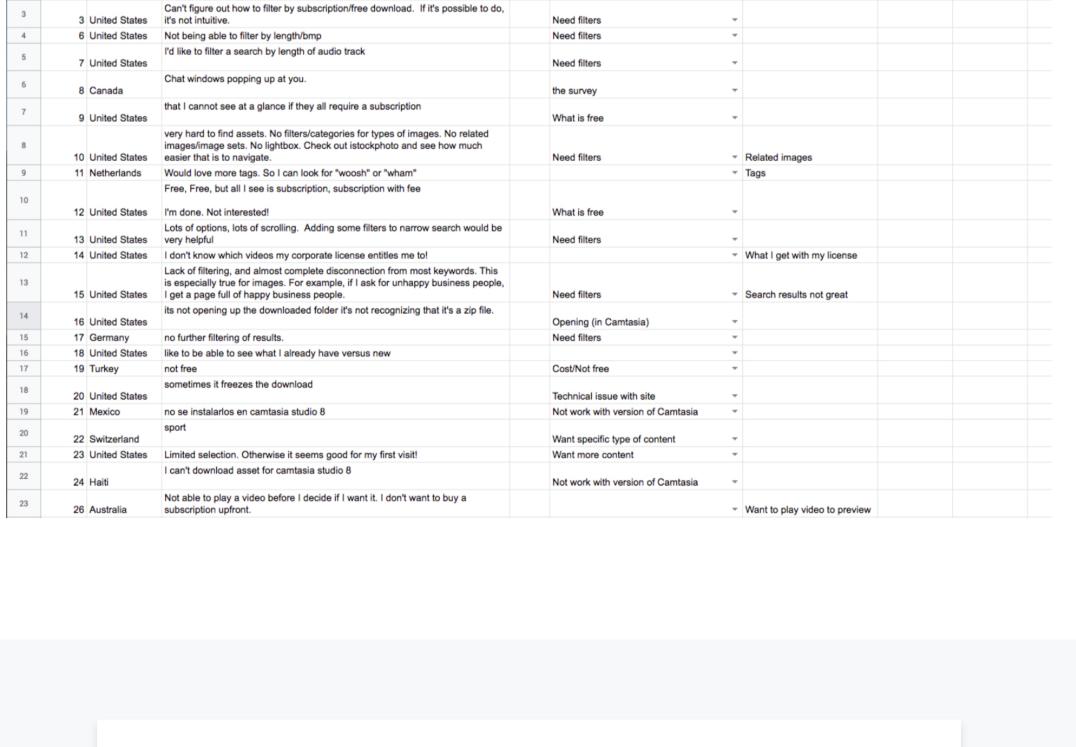


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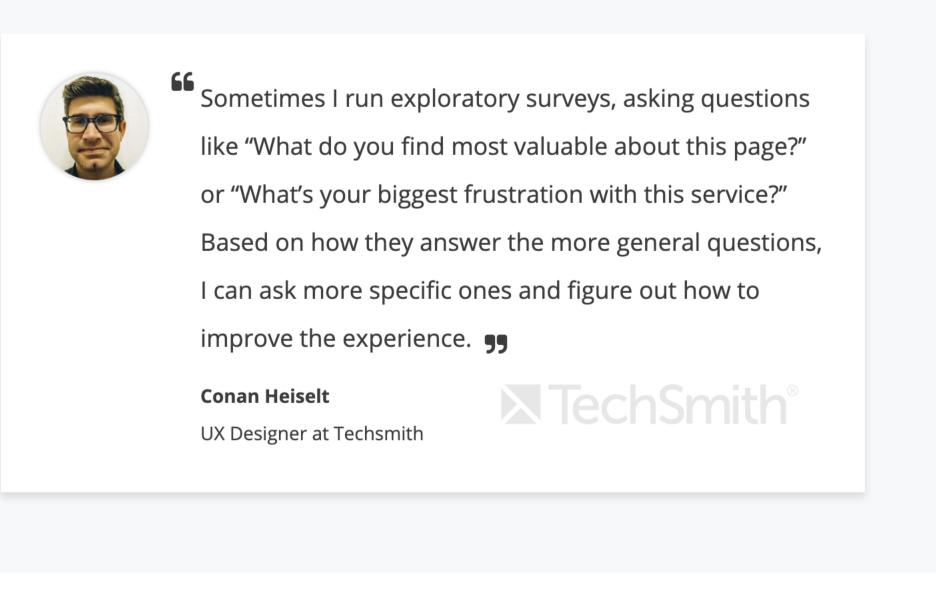
What is your biggest frustration with this page

example, upbeat, piano, moody, etc.

I actually find it very easy to use this page. One suggestion is to add filters - for



Need filters



Challenge #3: taking a flexible approach to UX/product design

After identifying opportunities for improvement, Conan can go in a number of different directions. He can...

• Dig deeper by asking specific questions about the topics users addressed

Make changes and see how users respond
Make changes and A/B test them

Observe specific behaviors related to those topics

Any combination of the above
 Hotjar empowers Techsmith to take a flexible approach to UX and product development, so

the team can go where the data leads them and continually work toward creating better products.

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