

Product Tour

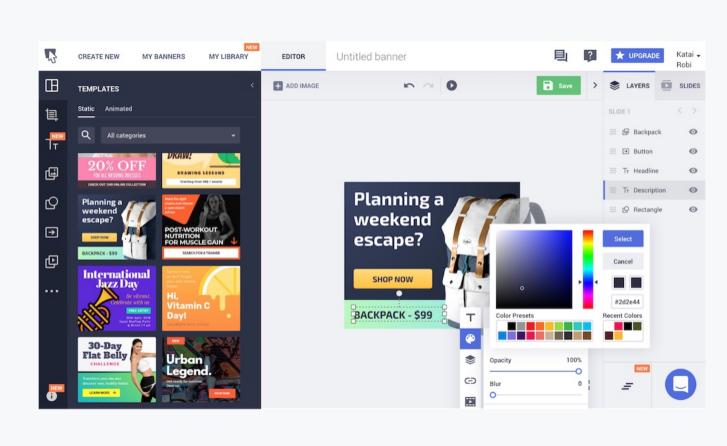
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The bannersnack

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"Despite all the tools we use to measure traffic, we didn't really know what people were doing on our website or how they were using our product."



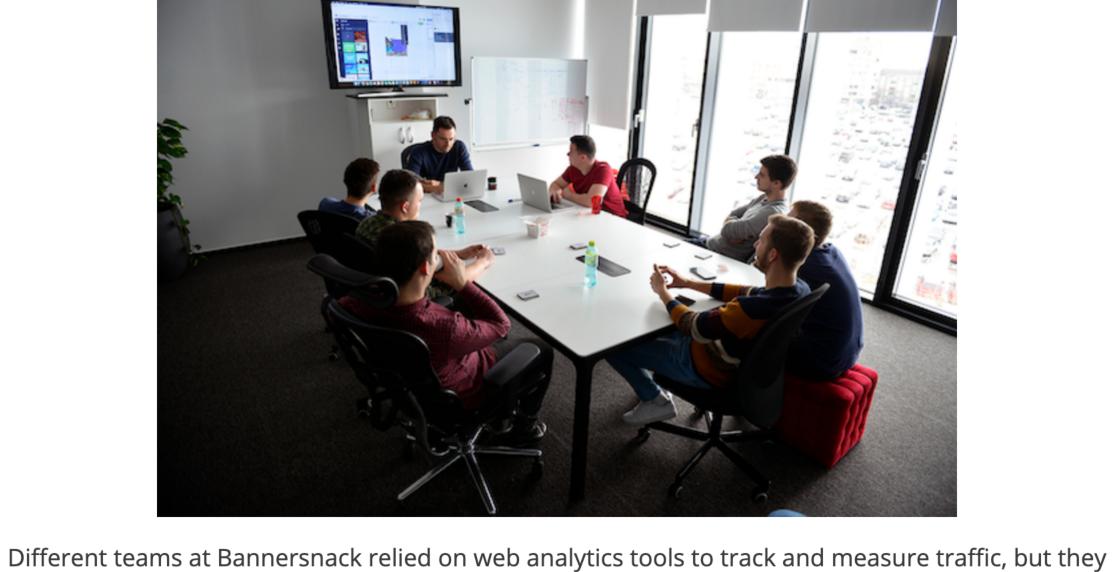
What do you do when you need to improve conversions/sign-ups for a tool *and* optimize the experience of people using it—but you don't have clear insight to point you in the right direction? The team at Bannersnack was facing this problem: despite a lot of analytics data points, they were in the dark when it came to understanding what people were actually doing on their website, and why.

Bannersnack is an online banner maker & design tool that helps people create slick and

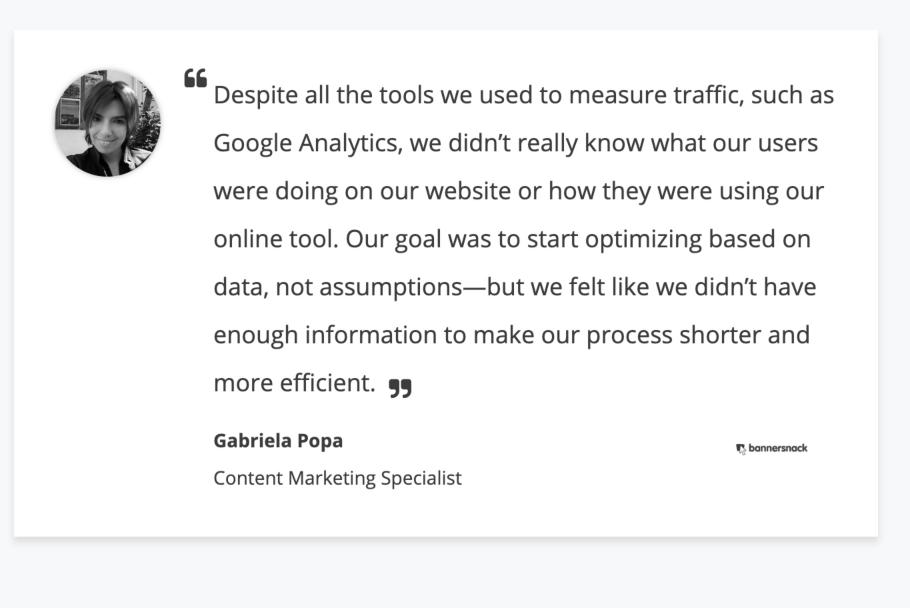
A 60+ company on a mission to improve conversions

professional-looking banners and social media visuals in just a few minutes. At Bannersnack, most of the 60+ team members are developers or UX designers; the marketing

team consists of 13 people in the sub-departments of Content, SEO, Social, Email, and PPC.



didn't have as clear a sense of how people were actually using the website once they got there, which meant they didn't know what to start from to improve it.



To speed up their optimization work, the product/design and marketing teams turned

impact the page load speed and ruin the experience?

Would Hotjar slow the website down?

towards Hotjar because they thought it would help them get useful insight they could combine with their existing analytics data. But Gabriela had a concrete objection: what if adding one more tool to the website would

"Our only concern was the impact the code would have on the overall page load speed. So

we checked the load speed using the network tab from the browser's Inspect Element tool to see the load time, and also the Page Speed insights from Google. It all turned out to be ok." Gabriela Popa, Content Marketing Specialist

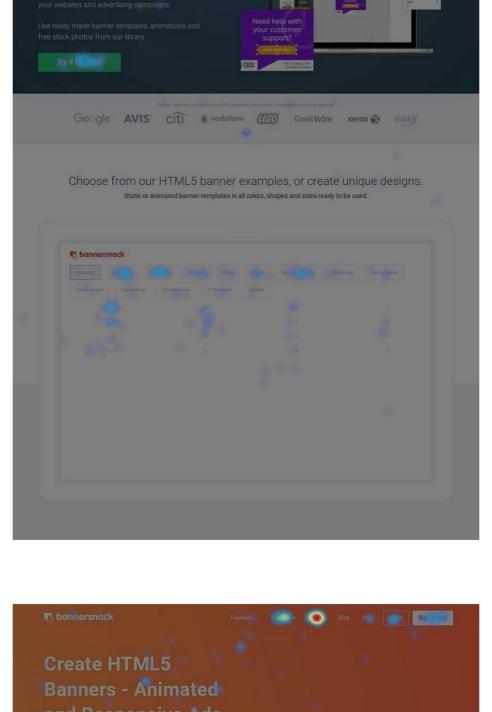
conversions Once Hotjar was up and running, the team started by placing <u>Heatmaps</u> on the landing pages they needed to optimize, gathering evidence of how people were interacting with them.

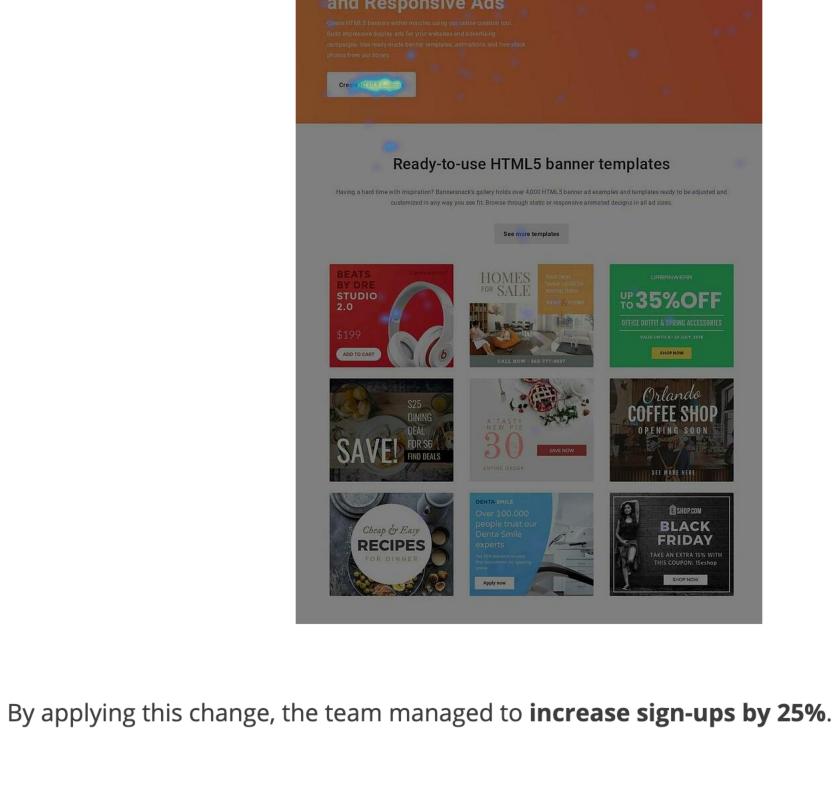
Challenge #1: understanding how to optimize for

Based on the data, the team would then produce an alternative design and A/B test the old and the new versions against one another. Through this testing cycle, the product design team kept reviewing heat maps and eventually

page bigger and add more contrast to it. Here are the before and after versions:

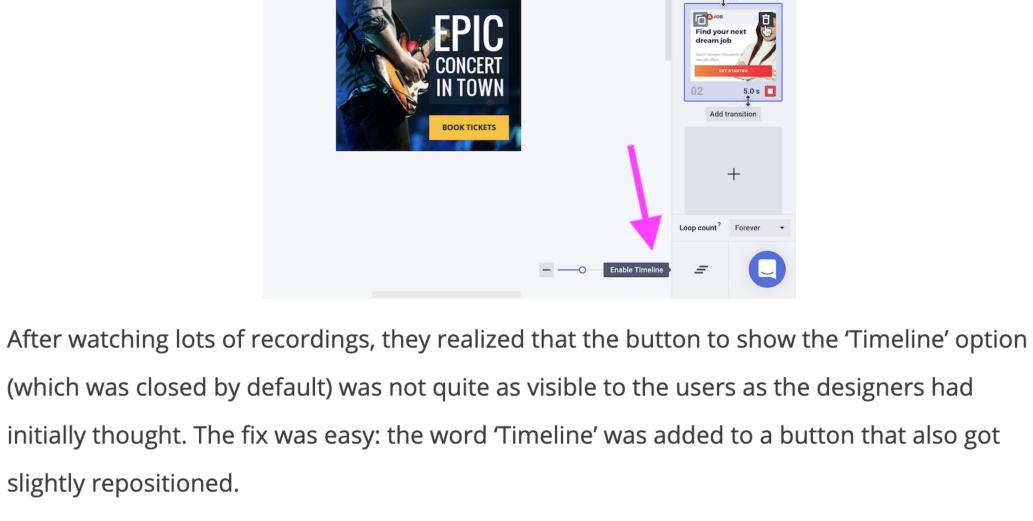
understood that all they needed to do was make the call-to-action button on the landing





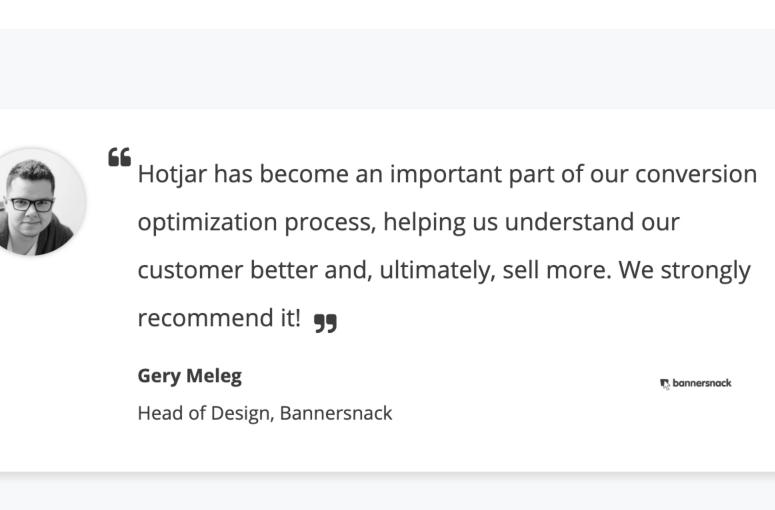
Challenge #2: understanding what numbers alone won't tell you

The UX designers at Bannersnack also wanted to understand how people were interacting with the tool. Hotjar Recordings came in handy when the team started noticing that their justlaunched 'Timeline' feature kept going unused by many of their longer-standing customers.



After adjusting the UI to make the timeline feature more visible, the team noticed **a 12%**

increase in the overall usage of the tool.



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