DIGITALPATH INNOVATIONS

-AN E-COMMERCE CASE STUDY



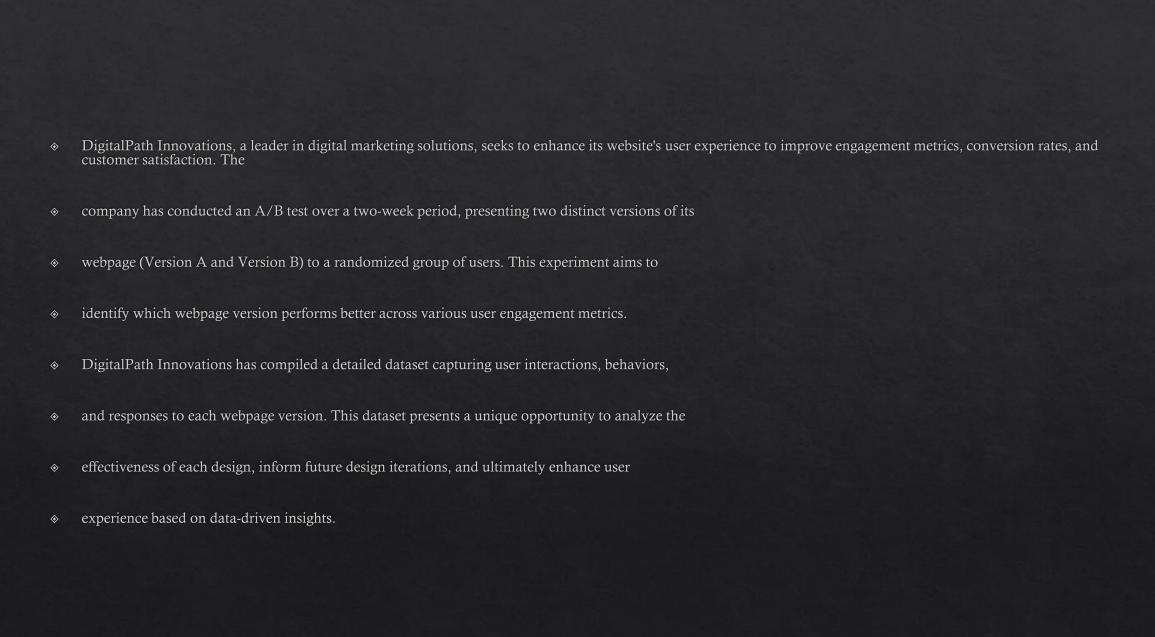
AGENDA

- •Introduction
- •Dashboard
- **❷**Insights and Recommendations
- Conclusion





INTRODUCTION





DASHBOARD

DigitalPath's Website Version Comparison Analysis

Total Number of Users
1,000

Version A | Version B
492 | 508

Feedback Analysis

Average Pages Viewed
7 pages
Version A | Version B
10 pages | 5 pages

Conversion Rate
54%
Version A | Version B
71% | 38%

 Version

 (AII)
 ▼

Search Engine

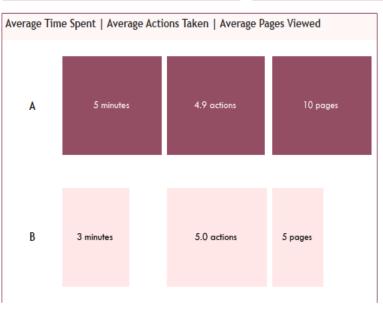
186 users

Social Media

Referral Source vs Conversion Rate

Direct

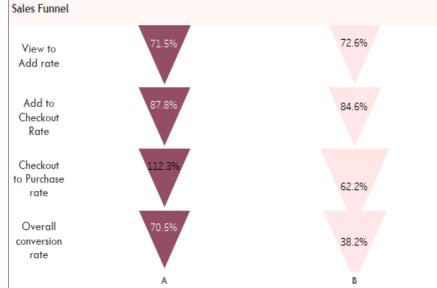
178 users

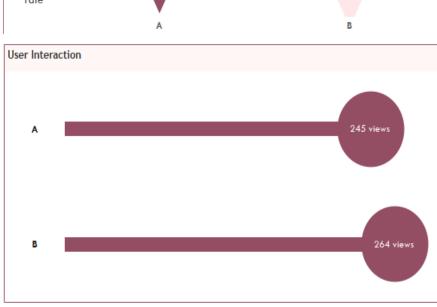


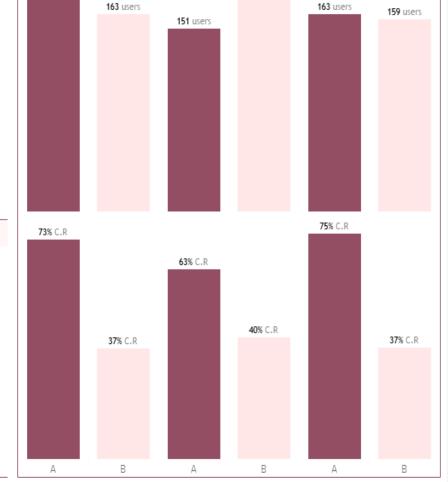
92 feedbacks [18.7%]

91 feedbacks [17.9%]

508 users



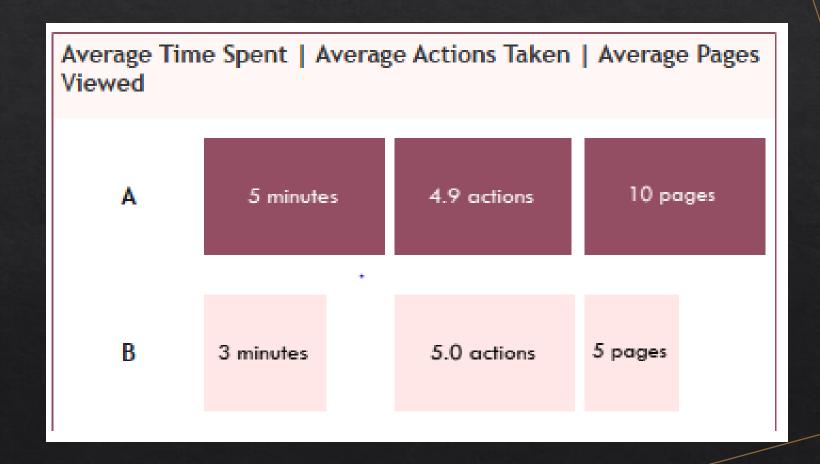






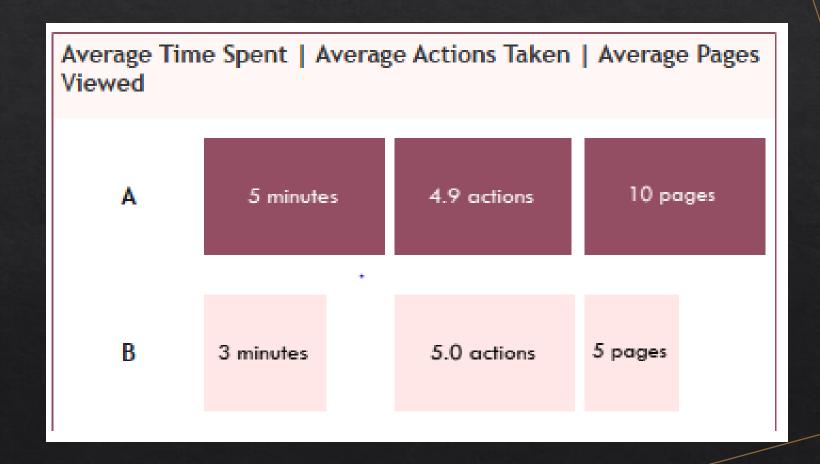
By industry standards, the time spent on each website version was within acceptable limits; 5 minutes for A and 3 minutes for B.

The longer time recorded on the average for version A suggests a more userfriendly version.



There was no significant difference in the number of actions taken on each website.

On an average, 10 pages were viewed for version A compared to 5 for Version B further confirming version A as being more user friendly.

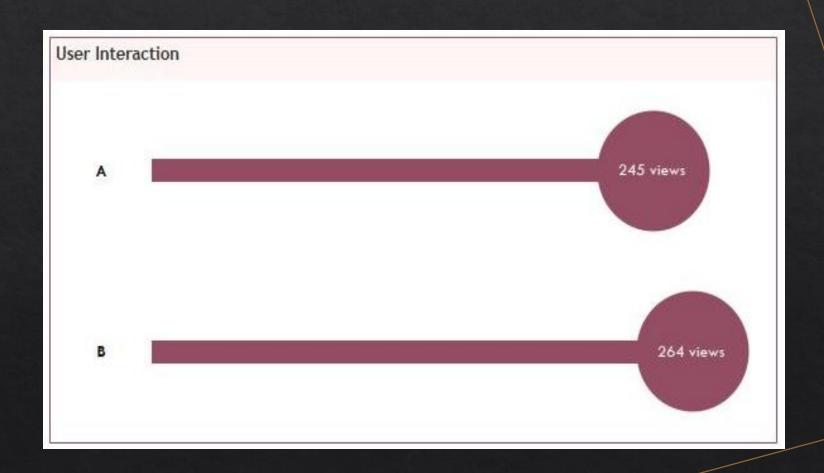


View to add and add to checkout rates were similar for both versions However, the overall conversion rate for version B was low (38.2%) compared to 70.5% for version A.

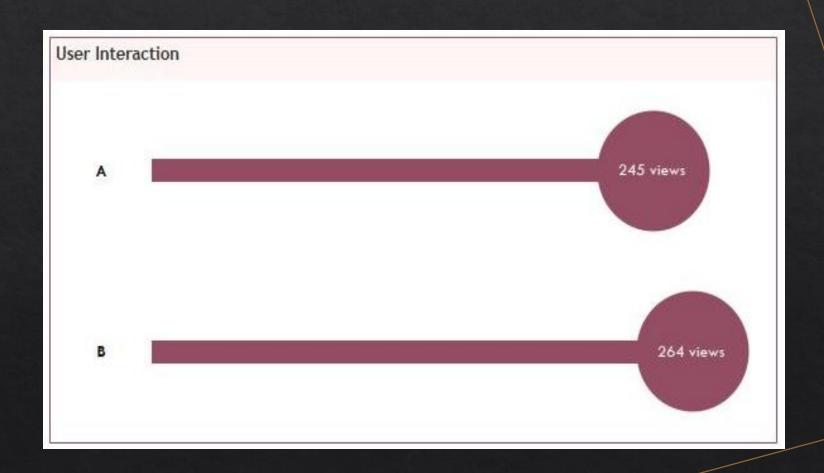
This further confirms version A as a more user-friendly version.



More video views were recorded for version B compared to version A. This suggests a more user-friendly video interface for version B which could be adopted for version A.



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RECOMMENDATIONS

Version A significantly outperforms version B with respect to key metrics such as average time spent, pages viewed and overall conversion rate.

Version A will benefit from improvement to the video interface to encourage more video views.

Backend checks for Version A to ensure data collected shows a true picture of happenings on the web version.

THANK YOU

