# Website Report

The Data Science Website By Data Science Club

## Acknowledgements

The Website was created to create an online existence of the Data Science and Business Analytics as well the club. The website was made only after approval . The club had put in efforts to bring in the data for the website .

#### Need for website

As promotion of the Data Science and Business Analytics course of our University was important, having no enough information on google about the degree. We had taken the initiative to make the website, were it would benefit our admissions directly as well make a separate identity on Web.

#### Benefits of the Website

The website has many benefits, but specifically the website will benefit our degree, because, all the data science courses and programs on web our either for master's or they are separate certificate course, but no one has a degree in B.Sc Data Science and Business Analytics. So thus if our website comes top in the google search, it will start bringing students from worldwide. The website has pages for admissions as well frequently asked questions. The students really get too many doubts before paying fees or applying for any course, thats the research, club members identified those common questions, so that students don't need to write emails or make phone calls to the office or visit the college for the admissions. Since admissions have turned to online mode, the website becomes more beneficial, as it has detailed information about the Data Science and Business Analytics, why HSNC University, application process, syllabus, Prospectus, Steps to apply, Frequently asked questions. We also have provided the email to contact for admissions, as well any student can drop a message for us on the website, from where we can make a contact to the person.

The photos of the Event on 22nd February at HSNC University with Vice Chancellor Dr. Hemlata Bagla and Co-ordinator Prof. Shailaja Rane are also available on the website. The video shoot, promotional video for the website with Vice Chancellor Dr. Hemlata Bagla is also available on the website. We are also publishing weekly articles and blogs on the website to keep the website content upto date. The club has appointed members for putting efforts to write articles, and we are publishing them every weekends.

### Overview

Number of Page: 8 pages

Home Page: An overview of the website for the visitor to understand about the website.

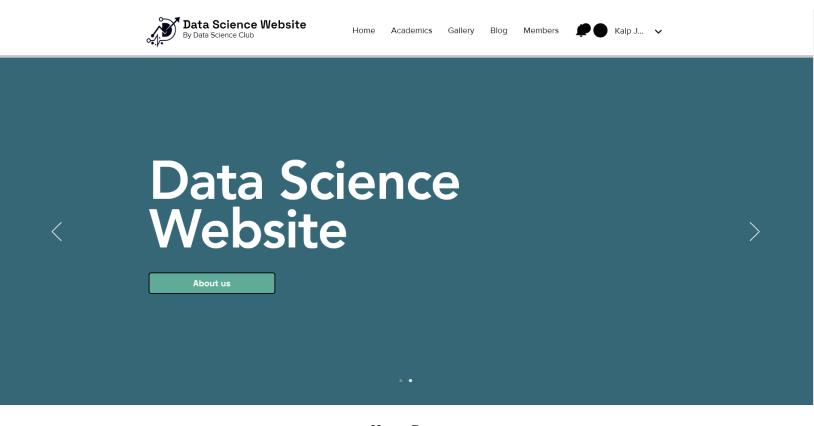
Academics Page: This page has two sub divisions, the Admissions Page, where the students get a detailed idea of the admission process, Eligibility Criteria how to apply and about the subjects. This page is a detailed informative page for the degree. The second page, Admissions FAQ, we have included the top question that cam eup in our mind, and we are still adding questions as we come to know.

Gallery Page: This page will have all the photos posted on the website.

Blog Page: Here we publish articles and blogs regarding data science as well general topics in the upcoming Publishes. Right now our Articles tema of the club has already completed making 30 articles for the website, but we publish them weekly.

Member's Page: This page is a display page, that displays the members of the club. Allowing the website users to have a knowledge of the club members.

The website is really a good way of advertisements, thats the reason all events of the club will be promoted through the website. As data scientists we need data to be analysed, where we needed to keep contacting different people and work on their terms to analyse data, now our website can provide us traffic data, that means the analytics of the number of users, the realtime tracking of the visitors count and all deep stats of website, so our data scientist can analyse this



Home Page

data and help the website to grow more and better.

Conclusion: The website has crossed the first stage the development stage, now we will introduce this website to the students of college and university to bring in club members as well admissions into the data science and business analytics.

The link to the website: datascience.hsncu.com