DESAFIO

Gere planos de ação a partir de análises com SQL



Duplique este arquivo, responda e o submeta na plataforma

(utilize quantos slides forem necessários)

Dashboard

Insira o print do dashboard aqui

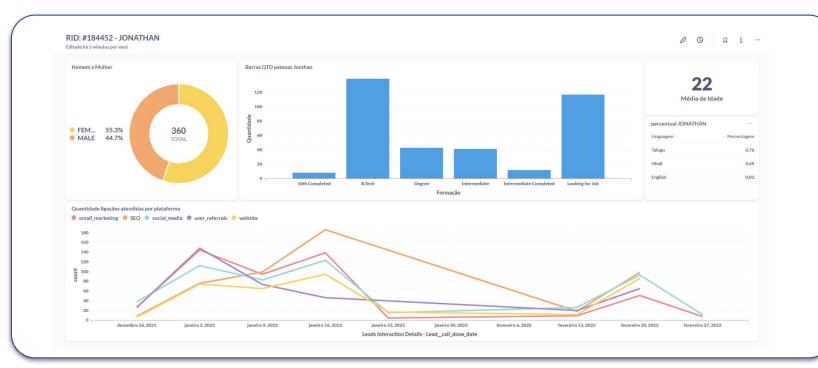
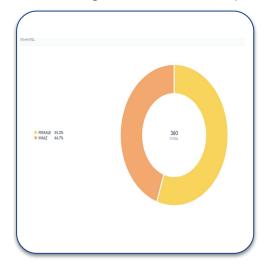


Gráfico 1 - PIZZA

Insira o gráfico de Pizza Aqui



Copie e cole abaixo a SQL utilizada no desafio, com tamanho de **fonte**12. Utilizar somente 1 slide por item.

Select gender,COUNT(lead_id)from leads_basic_detailsgroup BY gender

Gráfico 2 - CARTÃO



Insira o gráfico de Cartão Aqui



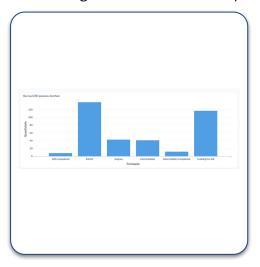
Copie e cole abaixo a SQL utilizada no desafio, com tamanho de **fonte**12. Utilizar somente 1 slide por item.

Select SUM(AGE) / count(lead_id) AS MEDIA_IDADEfrom leads_basic_details

Gráfico 3 - BARRAS



Insira o gráfico de Barras Aqui



Copie e cole abaixo a SQL utilizada no desafio, com tamanho de **fonte**12. Utilizar somente 1 slide por item.

Selectcurrent_education,count(current_education)from leads_basic_detailsgroup by current_educationorder by current_education

Gráfico 4 - TABELA



Insira a tabela Aqui

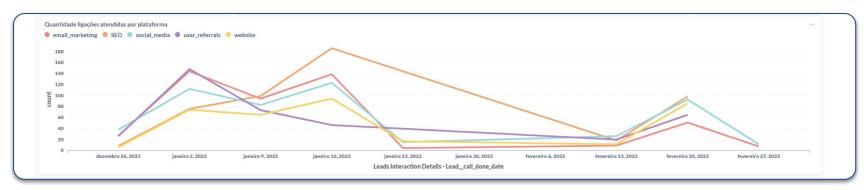


Copie e cole abaixo a SQL utilizada no desafio, com tamanho de **fonte**12. Utilizar somente 1 slide por item.

SELECT
language,
AVG(watched_percentage) AS media_watched
FROM
leads_demo_watched_details
WHERE
watched_percentage > 0.5
GROUP BY
language;

Gráfico 5 - LINHAS

Insira o gráfico aqui



Copie e cole abaixo a SQL utilizada no desafio, com tamanho de fonte 12. Utilizar somente 1 slide por item.

SELECT `leads_basic_details`.`lead_gen_source` AS `lead_gen_source`, STR_TO_DATE(CONCAT(YEARWEEK(`Leads Interaction Details - Lead`.`call_done_date`), 'Sunday'), '%X%V %W') AS `Leads Interaction Details - Lead__call_done_date`, COUNT(*) AS `count`FROM `leads_basic_details` LEFT JOIN `leads_interaction_details` AS `Leads Interaction Details - Lead` ON `leads_basic_details`.`lead_id` = `Leads Interaction Details - Lead`.`lead_id`GROUP BY `leads_basic_details`.`lead_gen_source`, STR_TO_DATE(CONCAT(YEARWEEK(`Leads Interaction Details - Lead`.`call_done_date`), 'Sunday'), '%X%V %W')ORDER BY `leads_basic_details`.`lead_gen_source` ASC, STR_TO_DATE(CONCAT(YEARWEEK(`Leads Interaction Details - Lead`.`call_done_date`), 'Sunday'), '%X%V %W') ASC