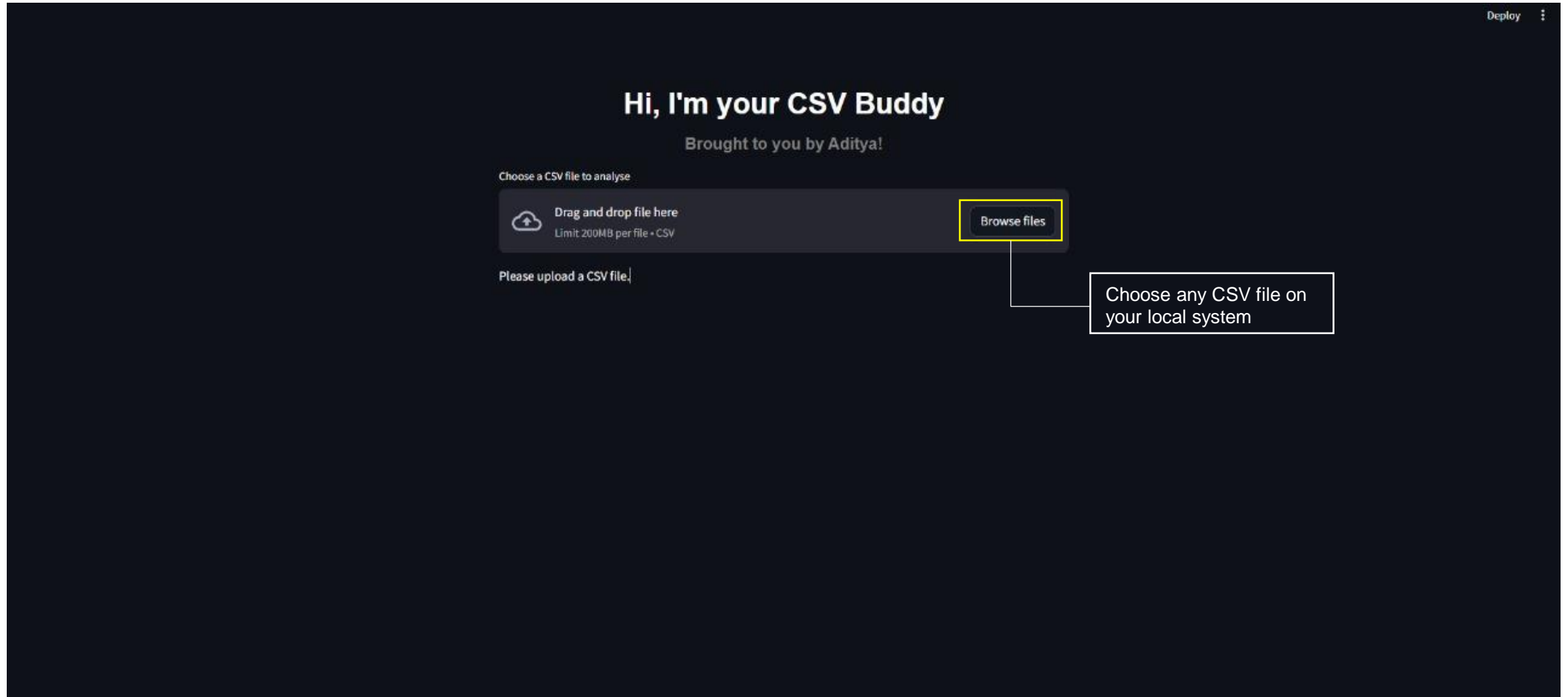


CSV Analytics- Generative AI

Landing Page




Landing Page

Hi! I'm your CSV Buddy

Brought to you by Aditya!

Choose a CSV file to analyse

 Drag and drop file here
Limit 200MB per file • CSV

Browse files

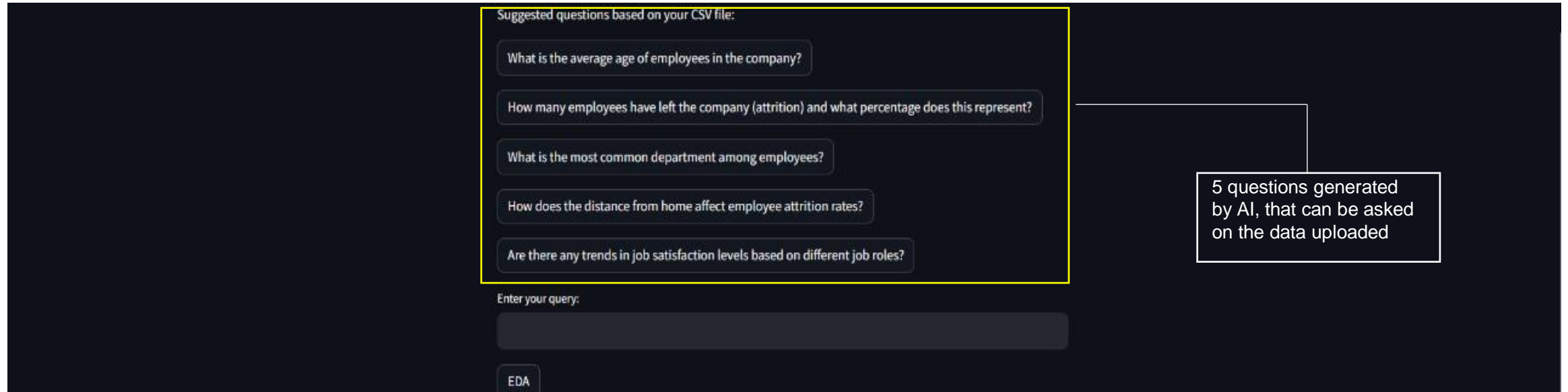
HR_Analytics.csv 252.5KB

	EmpID	Age	AgeGroup	Attrition	BusinessTravel	DailyRate	Department	Distance
0	RM297	18	18-25	Yes	Travel_Rarely	230	Research & Development	
1	RM302	18	18-25	No	Travel_Rarely	812	Sales	
2	RM458	18	18-25	Yes	Travel_Frequently	1306	Sales	
3	RM728	18	18-25	No	Non-Travel	287	Research & Development	
4	RM829	18	18-25	Yes	Non-Travel	247	Research & Development	
5	RM973	18	18-25	No	Non-Travel	1124	Research & Development	
6	RM1154	18	18-25	Yes	Travel_Frequently	544	Sales	
7	RM1312	18	18-25	No	Non-Travel	1431	Research & Development	
8	RM128	19	18-25	Yes	Travel_Rarely	528	Sales	
9	RM150	19	18-25	No	Travel_Rarely	1181	Research & Development	

Sample Rows for the user to see



Suggested Questions



The screenshot displays a dark-themed user interface for data analysis. A yellow rectangular box highlights a section titled "Suggested questions based on your CSV file:". Below this title, five questions are listed in rounded rectangular buttons:

- What is the average age of employees in the company?
- How many employees have left the company (attrition) and what percentage does this represent?
- What is the most common department among employees?
- How does the distance from home affect employee attrition rates?
- Are there any trends in job satisfaction levels based on different job roles?

Below the highlighted section, there is a text input field labeled "Enter your query:" and a button labeled "EDA".

A white rectangular box on the right side of the interface contains the text: "5 questions generated by AI, that can be asked on the data uploaded". A line connects this box to the highlighted section of suggested questions.



One Click Answers

Suggested questions based on your CSV file:

What is the average age of employees in the company?

How many employees have left the company (attrition) and what percentage does this represent?

The number of employees who have left the company (attrition) is 238, which represents approximately 16.08% of the total employees.

What is the most common department among employees?

How does the distance from home affect employee attrition rates?

Are there any trends in job satisfaction levels based on different job roles?

Enter your query:

The user can directly click on any of the question and get instant response from the AI



User Questions

Enter your query:

What was the average income of the employees who have left the company?

The average income of the employees who have left the company is \$4812.58.

EDA

Q: 2. How many employees have left the company (attrition) and what percentage does

A: The number of employees who have left the company (attrition) is 238, which repre

Q: What was the average income of the employees who have left the company?

A: The average income of the employees who have left the company is \$4812.58.

Additionally, the user
can ask their own
questions

Basic Exploratory Data Analysis of the Data Uploaded

