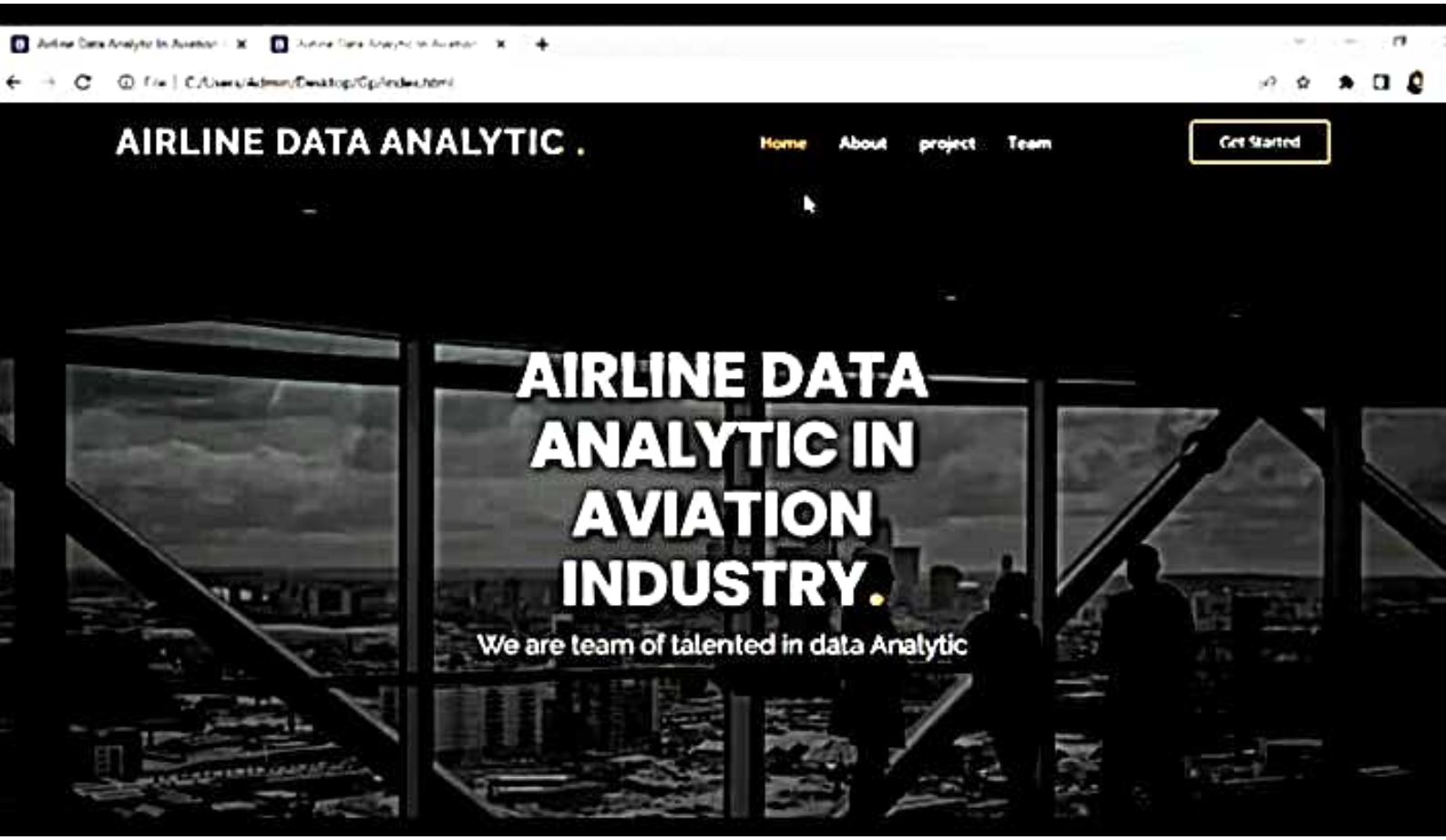
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AIRLINE DATA ANALYTIC IN AVIATION INDUSTRY.
We are team of talented in data Analytic

Data Analaytic in Airline

Air travel has been increasingly preferred among travelers, mainly because of its speed and in some cases comfort. This has led to phenomenal growth in air traffic and on the ground.

- An increase in air traffic growth has also resulted in massive levels of aircraft delays on the ground and in the air. These delays are responsible for large economic losses.
- It's important to provide better Airline and AirPort services and avoid delays in Air Travel across different locations and promise to get passengers from Location A to Location B on time.

New ways to connect with a customer and real-time access to data.

Technology is drastically changing the way businesses connect with their customers, take business decisions, and build workflows. No doubt, the world of aviation has been affected too: data is transforming airlines from pre-flight to post-flight operations, including ticket purchase, seat selection, luggage, boarding, ground transportation, etc. Hence, the data required for dozens of use cases is captured along the various components of a passenger's journey.

br>

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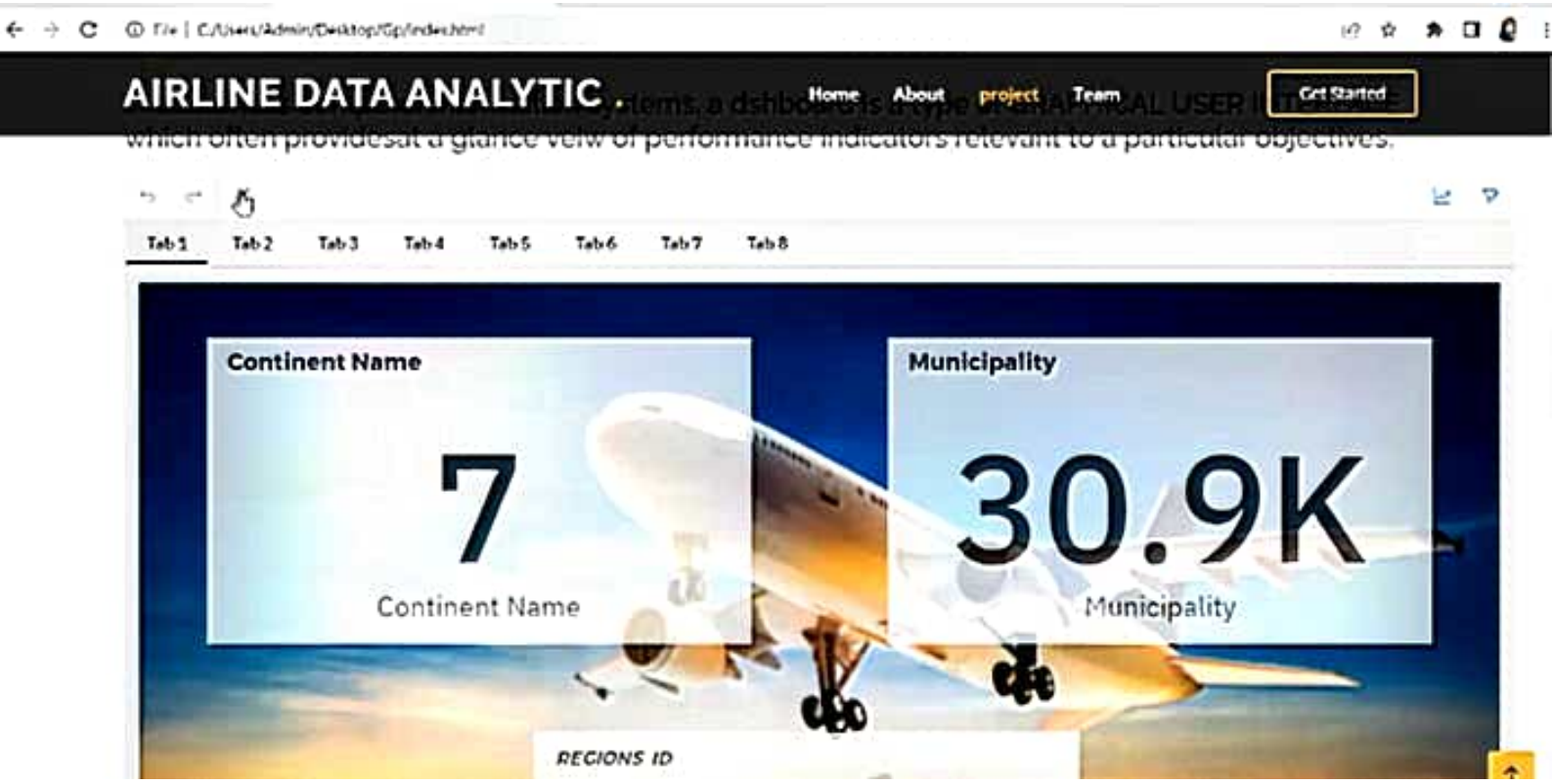
TOOLS

COGNOS ANALYTIC
IBM CLOUDM(DB2)
GOOGLE COLLAB
JIRA

SUBMITTEDTOOL

github

https://github.com/IBM-EPBL/IBM-Project-51578-1660980606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Continent Name
7
Continent Name
Municipality
30.9K
Municipality
REGIONS ID

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CHECK OUR TEAM

PAVITHRA.A

Team Member 2

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