

Data As A Service @moadas

Helping you explore machine learning

Already have an account?

Email

Password

LOG IN

SIGN UP

By continuing, you agree to accept our
Privacy Policy & Terms of Service.

OR



SIGN UP WITH FACEBOOK



SIGN UP WITH GOOGLE

Profile

Email*

Password*

1 Uppercase, 1 Lowercase, 1 number, 1 special key
and at least 10 characters

☐

Use email as username

Username*

Firstname*

Areas of interest:

☐
☐
☐
☐

Machine Learning

Artificial Intelligence

Analytics

Other:

How did you hear about us?

Reasons for using our service

Confirm Pasword

Lastname*



Upload Profile Pic
OR
Drag & Drop
OR
Use Device Camera

I AM READY TO SIGN UP



Log In



Dashboard

SUBMIT DATA FOR MODELING

Michael's Machine Learning Submissions

NAME	LEARNING TYPE
LA Traffic Data	Regression
Chicago Weather	Classification
Miami Beach Days	Regression
NYC Cab Rides	Classification
WNBA Stats	Regression
MJ Dunks	Classification
Football Strikers	Regression
NHL Goalies	Classification

Service Member's Machine Learning Submissions

NAME	LEARNING TYPE	MEMBER
LA Traffic Data	Regression	MrDodgers
Chicago Weather	Classification	BigWinds
Miami Beach Days	Regression	boylikestotan
NYC Cab Rides	Classification	MsWatsUp
WNBA Stats	Regression	SheGotGame
MJ Dunks	Classification	TRUGOAT
Football Strikers	Regression	GlobalPlayer
NHL Goalies	Classification	DontBlink



Submission

Short name for dataset*

Describe dataset and why you are submitting*

Type of
Modelling

☐
☐
☐

Regression
Classification
Analytics

Provide column name of target*

Required if modelling is regression or classification

Provide column names to use as features. Separate each with comma e.g. age, height, years of employment, favorite_team, hobby

Space and underscore are permitted in column names, each name must be separated by comma last column does not require a dot



Upload
OR
Drag & Drop
csv or Excel
file format only

I AM READY FOR MODELLING



Confirmation

**Great News!!
File Submitted.**

Receive modelling completion
notification via:

☐

Receive text

mobile number (____) ____-____

☐

Use email as username

Will send to your profile email

RECEIVE NOTIFICATION

**Very Sorry,
File Not Submitted
See description of issue
encountered.
Please fix issue and
try resubmitting**

- 1. File is not formatted as csv or Excel;
try opening in Excel application and
confirm file is readable**
- 2. Target column does not exist**
- 3. Column(s) listed for feature(s) do not
exist**
- 4. File contains no row data**



Home



Your Submissions



Community
Submissions

Log out

LA Traffic Data

LA Traffic data has been compiled over the last ten years

Column/Feature 1

14k

2.3%

than last year

Column/Feature 2

56%

2.1%

than last year

Column/Feature 3

\$768,342

1.8%

than last year

Column/Feature 4

14k

2.3%

than last year

Column/Feature 5

56%

2.1%

than last year

Column/Feature 6

\$768,342

1.8%

than last year

Explanatory Visualization 1

MRR Growth

\$710,015

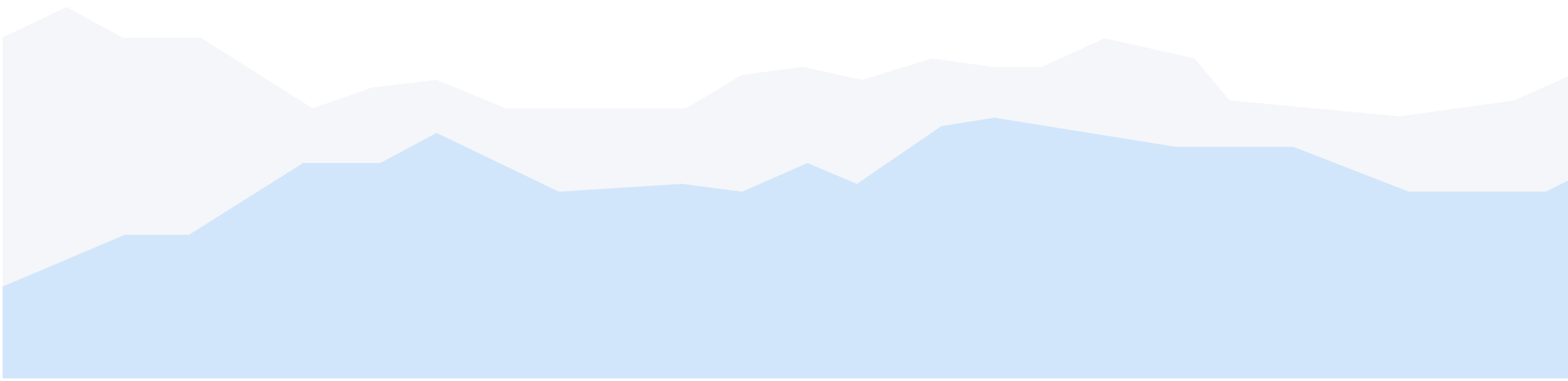
Measure How Fast You're Growing Monthly Recurring Revenue. [Learn More](#)

AVG. MRR/Customers

\$1,350

The revenue generated per account on a monthly or yearly basis. [Learn More](#)

MRR Growth AVG. MRR/Customers



Explanatory Visualization 2

MRR Growth

\$710,015

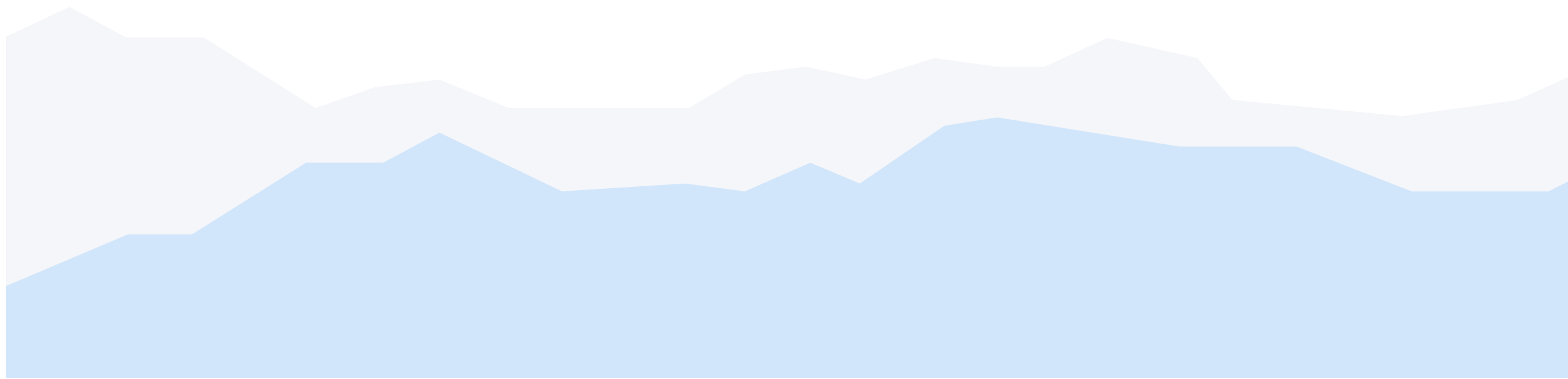
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AVG. MRR/Customers

\$1,350

The revenue generated per account on a monthly or yearly basis. [Learn More](#)

MRR Growth AVG. MRR/Customers



Post comments

NOW
michaelakinosho
@mj_fan23 Thank you for suggesting random state 32

MAY 5
mj_FAN23
Change random state to 32 to improve performance of model

MAY 4
ml_beginner
Thanks @instructor_jj for recommending the Coding Dojo Data Science program

MAY 3
Instructor_jj
Checkout the deep Machine Learning curriculum at Coding Dojo



Home



Your Submissions



Community
Submissions



Post comments

Log out