

Stackoverflow – Time until Answer

Team – 4

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Problem Statement:

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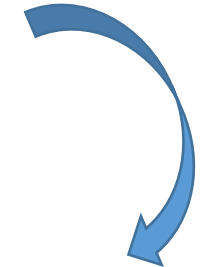
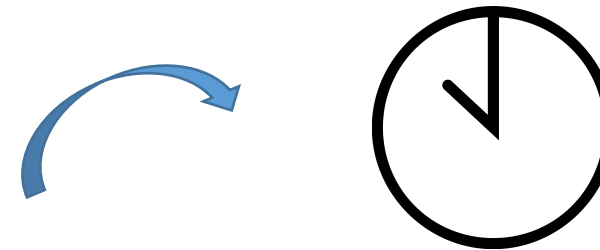
How do parse a curl PUT request in Flask-RESTful?

How do I save the data uploaded using a curl command like `curl localhost:5000/upload/test.bin --upload-file tmp/test.bin` in a Flask-RESTful PUT handler method? The code in Ron Harlev's answer to ...

python curl flask put flask-restful

asked 40 secs ago

Daryl Spitzer 37.1k 54 133 156



stackoverflow.com/questions/43881675/how-do-parse-a-curl-put-request-in-flask-restful

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How do parse a curl PUT request in Flask-RESTful?

0

★

How do I save the data uploaded using a curl command like `curl localhost:5000/upload/test.bin --upload-file tmp/test.bin` in a Flask-RESTful PUT handler method?

The code in Ron Harlev's answer to [Flask-RESTful - Upload image](#) works with the POST request from `curl -F "file=tmp/test.bin" localhost:5000/upload/test.bin`, but if I try to use the code to handle the PUT request from `curl --upload-file` I get: `"NoneType" object has no attribute 'save'`.

python curl flask put flask-restful

share

asked 5 mins ago

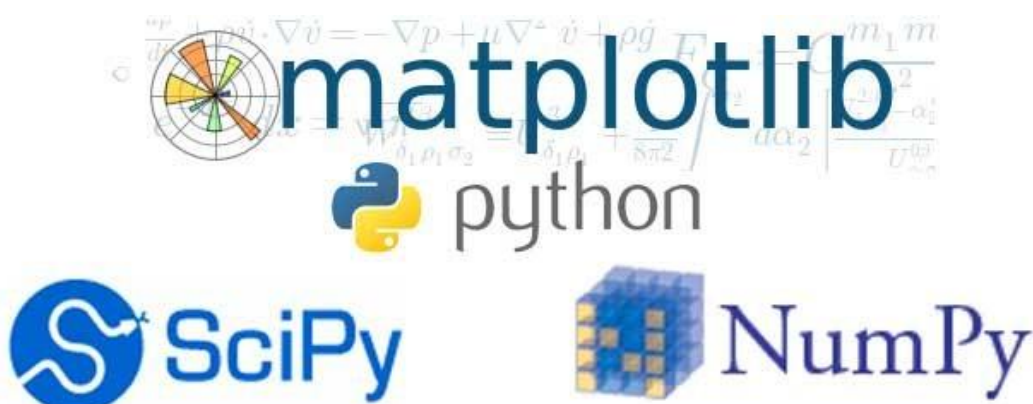
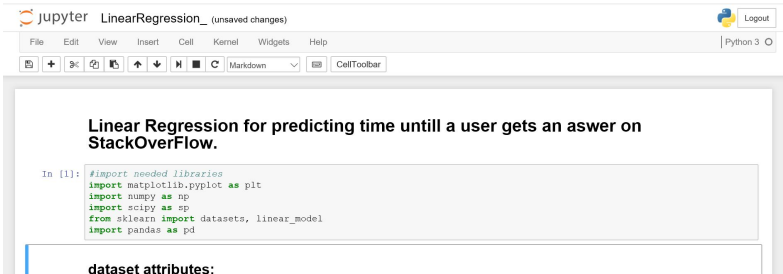
Daryl Spitzer 37.1k 54 133 156

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Your Answer

Tools / Technologies used:



Numpy & SciPy Essential Training

Dataset used:

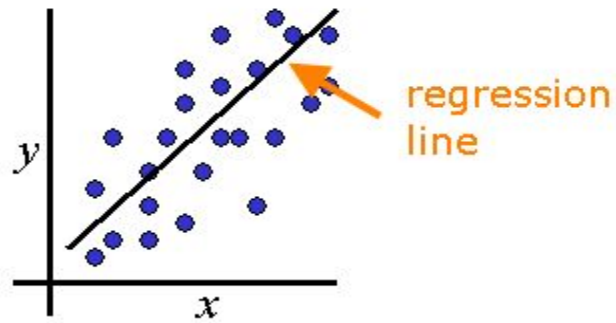
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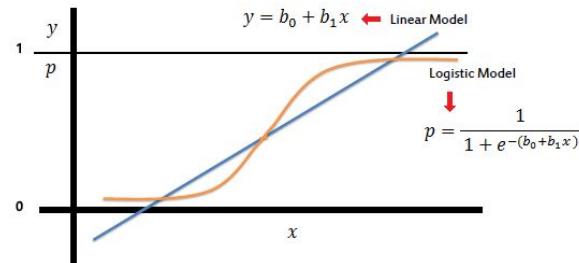
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2	563355	62701	0	1.24E+09	php,error,gd,image-processing	220	2	563374	66554	0	1.24E+09
3	563356	15842	10	1.24E+09	lisp,scheme,subjective,clojure	1047	16	563358	15842	3	1.24E+09
4	563356	15842	10	1.24E+09	lisp,scheme,subjective,clojure	1047	16	563413	893	18	1.24E+09
5	563356	15842	10	1.24E+09	lisp,scheme,subjective,clojure	1047	16	563454	11649	4	1.24E+09
6	563356	15842	10	1.24E+09	lisp,scheme,subjective,clojure	1047	16	563472	50742	6	1.24E+09

Approach:

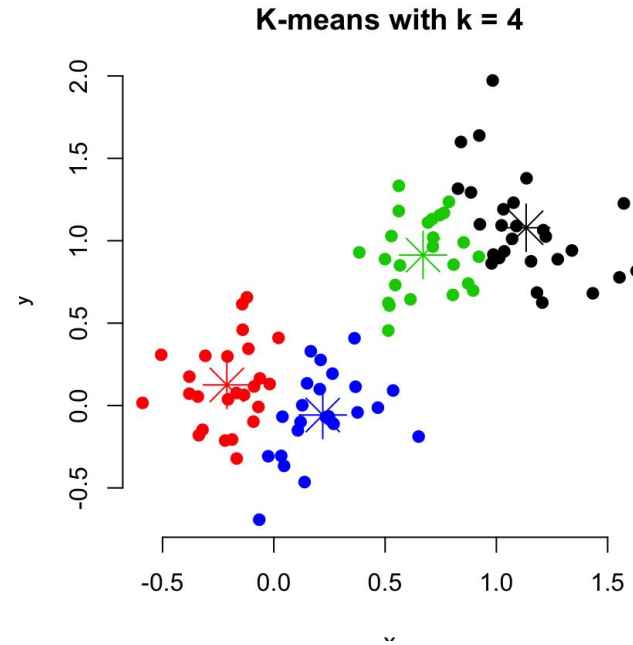
Progressive data : Regression



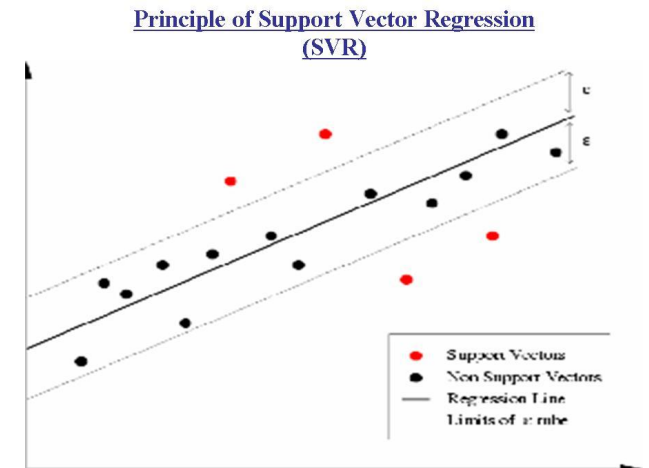
Linear Regression



Logistic Regression

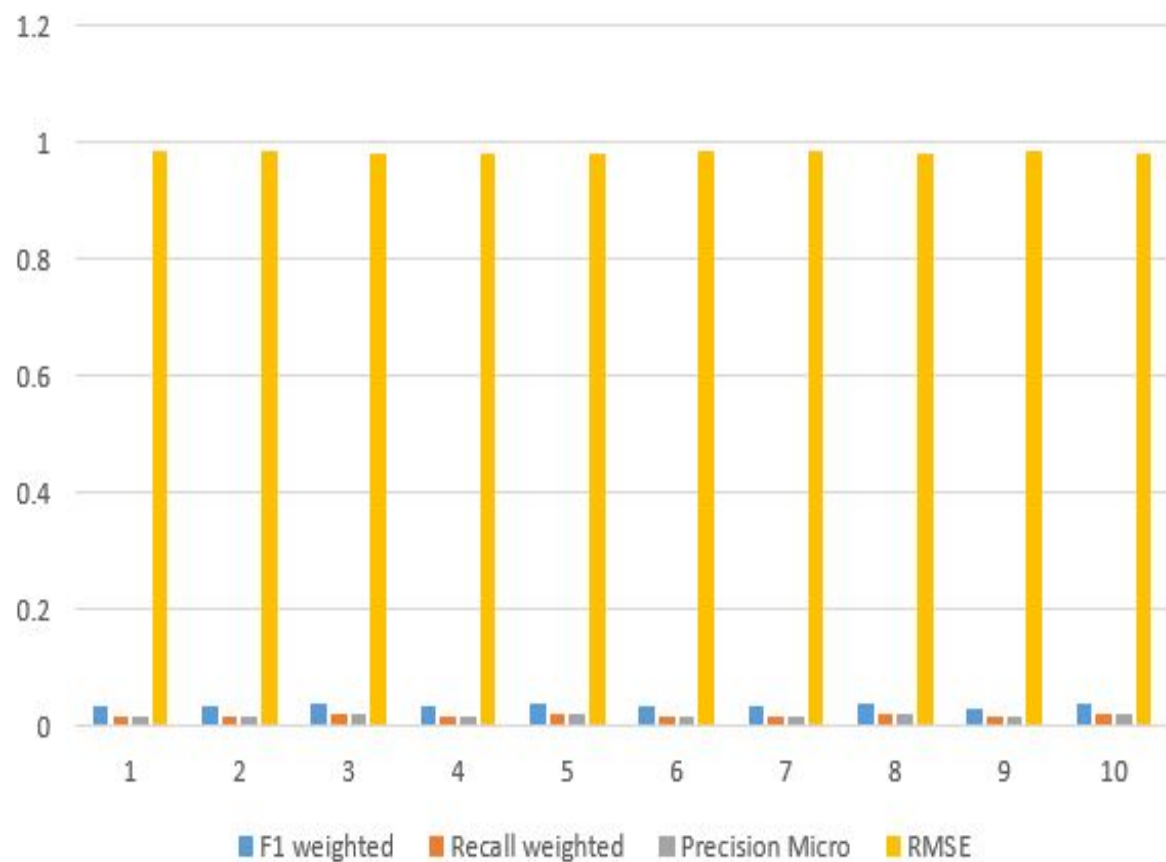


Clustering Regression

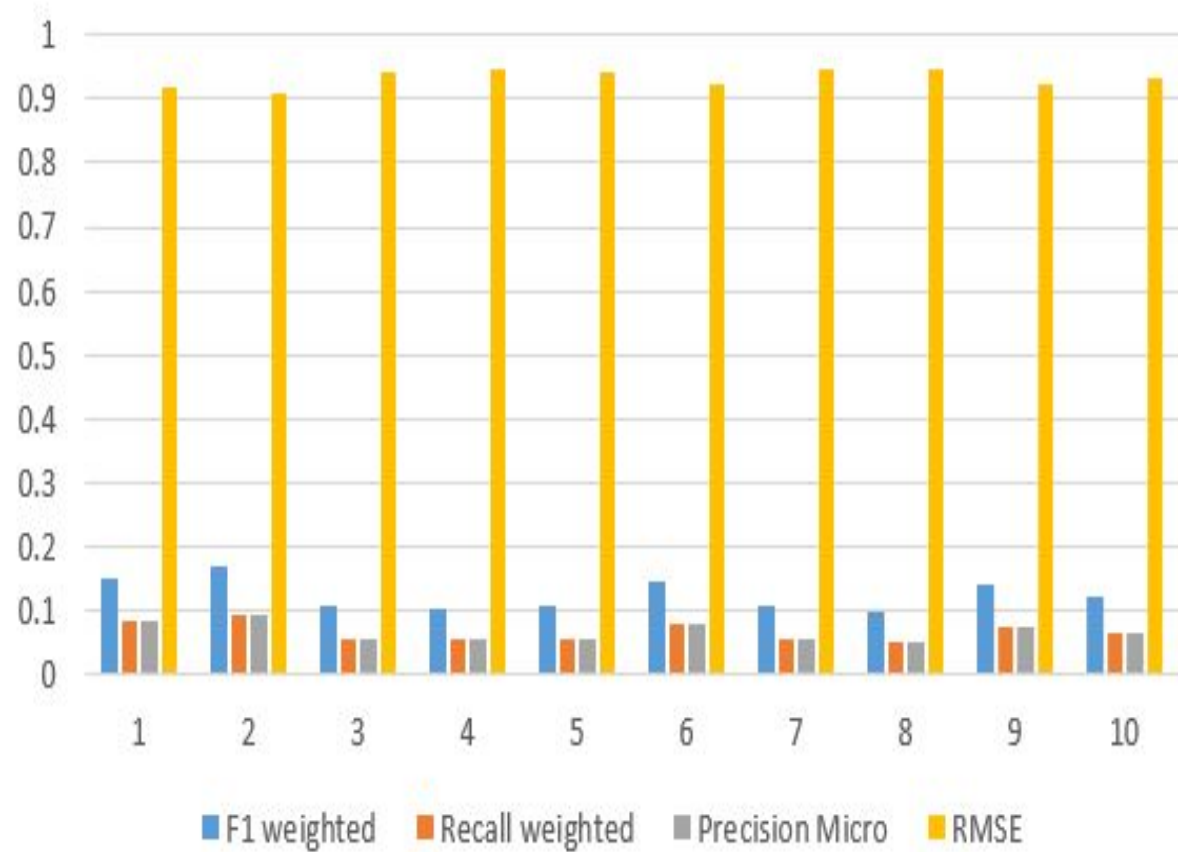


SVM Regression

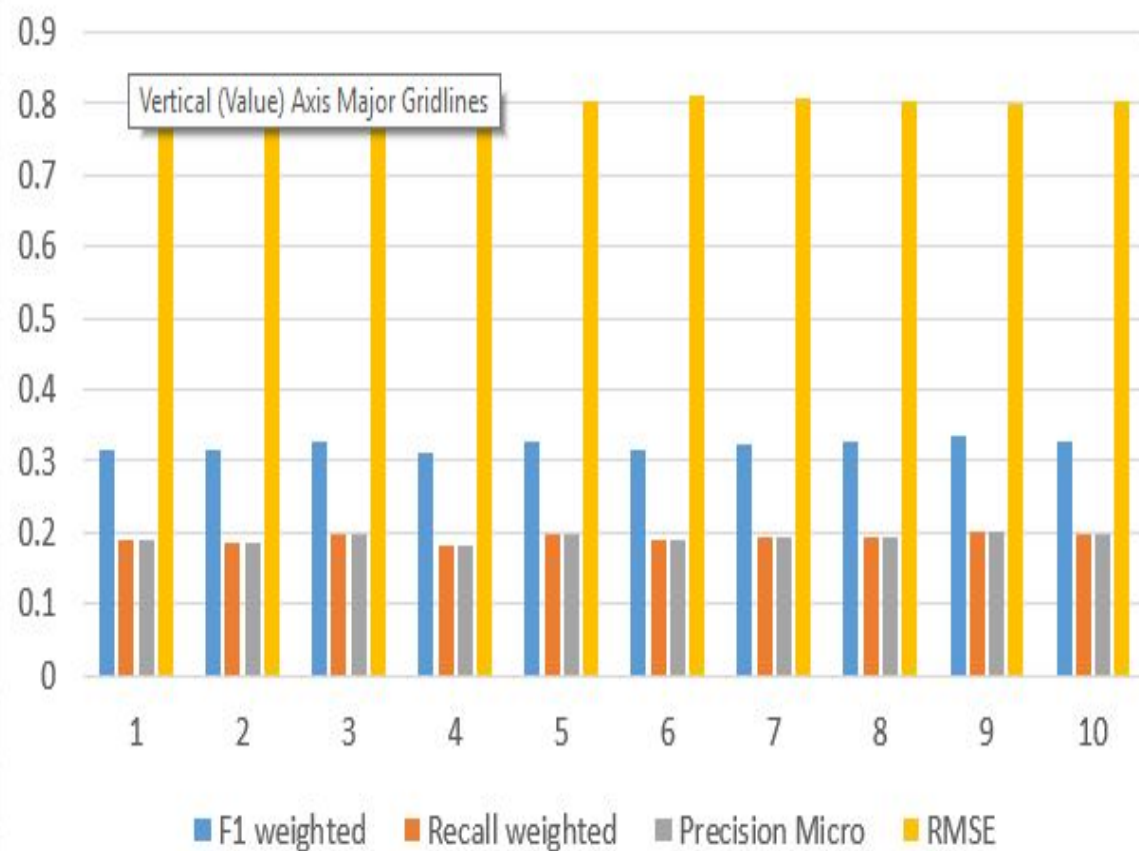
Linear Regression



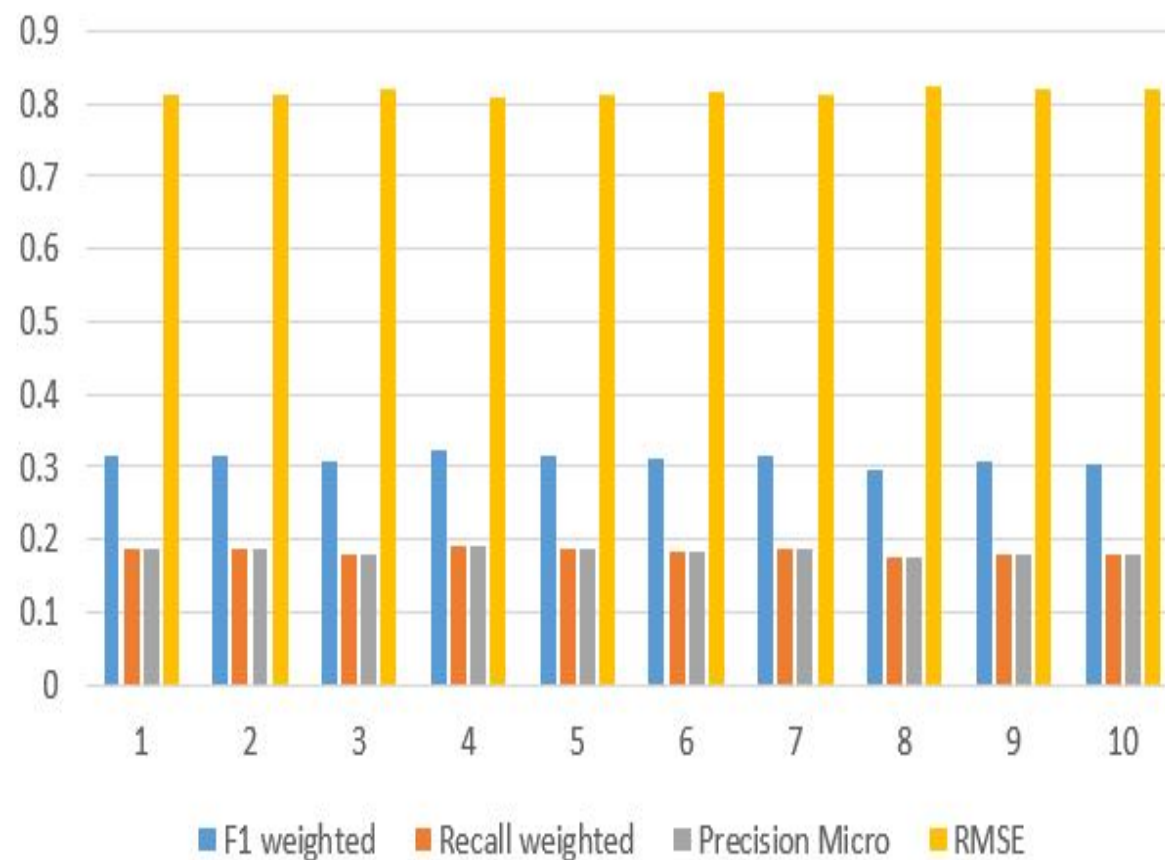
Clustering



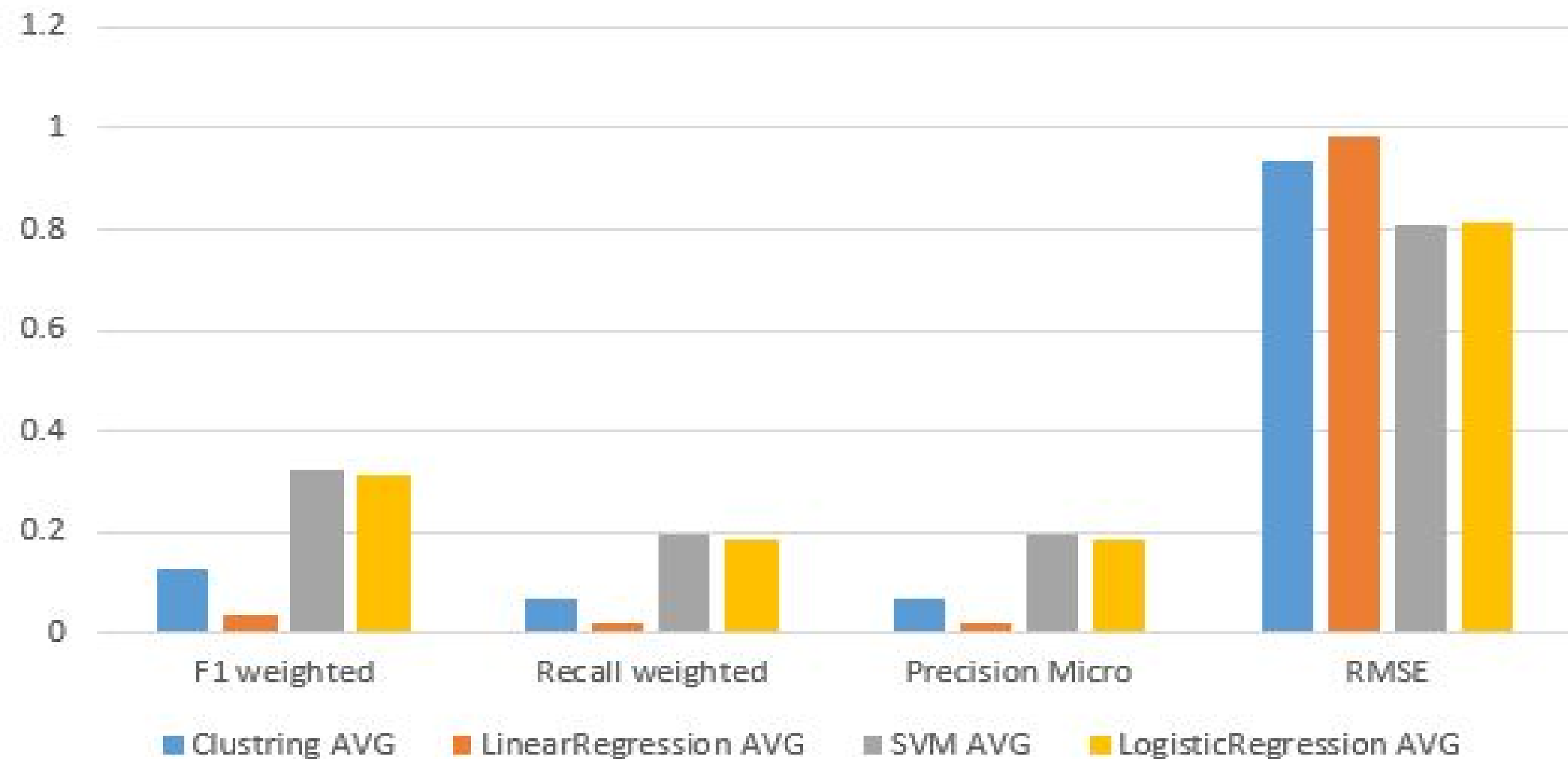
SVM



LogisticRegression



Average Results for 10 iterations



Conclusion

Regression Data mining algorithm is used for predicting time.
Clustering approach is experimented for prediction.

Questions??