OPERATION ANALYTICS AND INVESTIGATING METRIC SPIKE
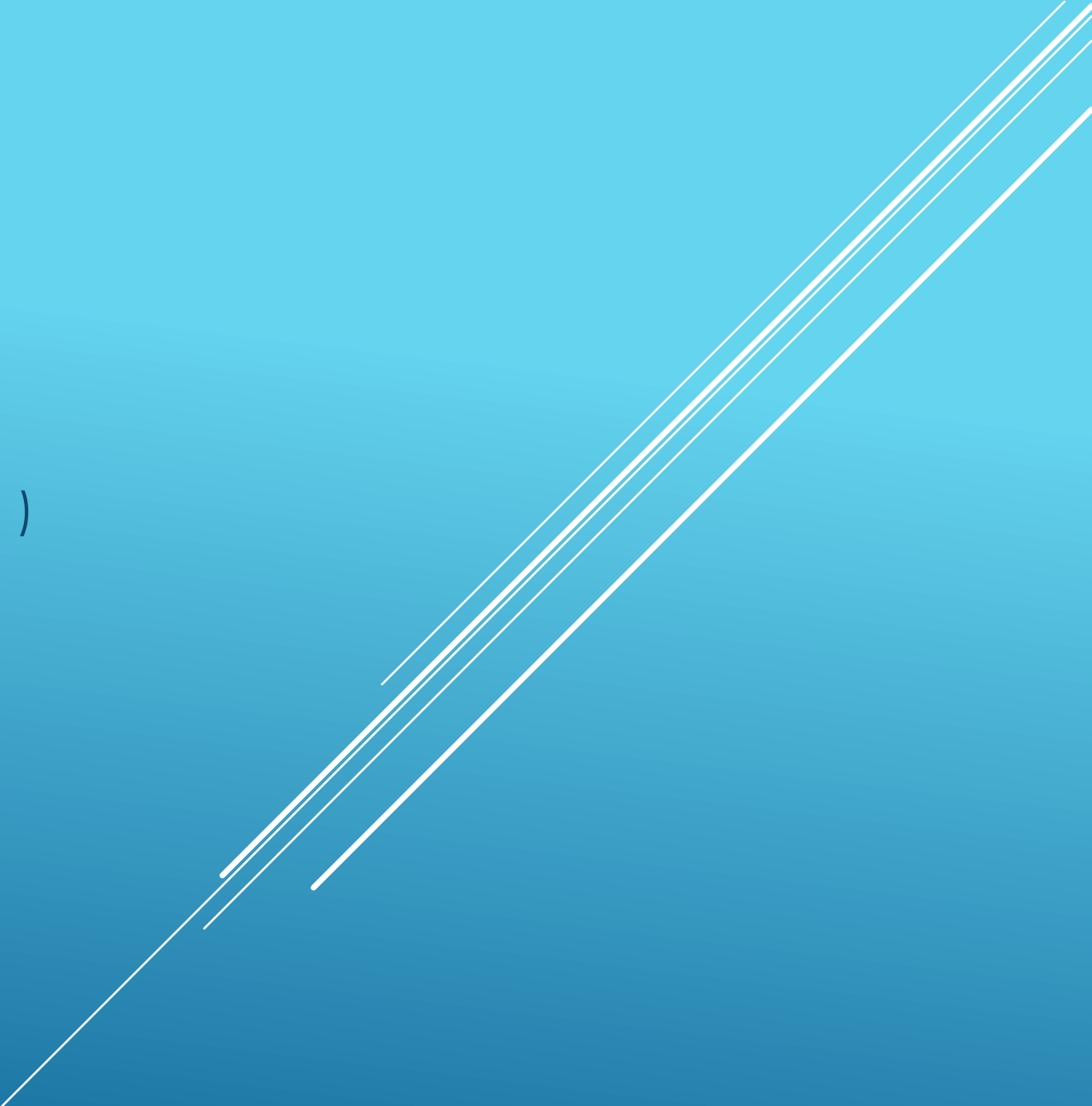
By SANTHOSH R

- Introduction

- Case Study 1 (Job Data) analysis

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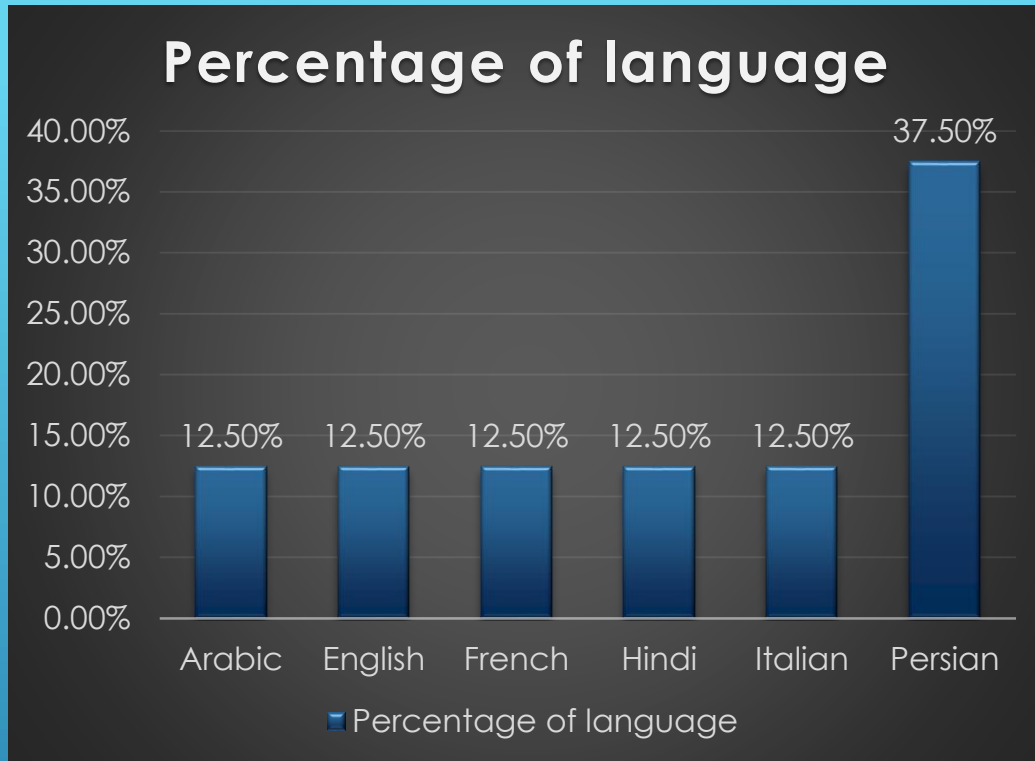
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INTRODUCTION

In this Project analysis the data (job Data)

and help to develop company growth

and revenue by using the Data

CASE STUDY 1 (JOB DATA)

1) From the Data 21 job take

37.25sec for review (average time)

from this 2029 jobs are reviewed per

hour per day

Per second there are 18555 events are happened. I prefer 7 day metric because weekly once only we know how much work we are done from the weekly target

Percentage of language

- Persian Language used more times in Event conducting

- By using the drop option we can remove the duplicate row.

- There are 9381 user are active from the given data. Randomly 90 user are active.

- 2013 total users 24363690 but in 2014 157382955 so total number of growth from 2013 to 2014 133019265 users.

- 370 user averagely retained in weekly.

CASE STUDY 2 (INVESTIGATING METRIC SPIKE)

THANKS