

A PROJECT REPORT
ON
WORKING WITH DJANGO FORMS

Submitted to
SSN College of Engineering

BY
SUBALAKSHMI SHANTHOSI S 186001008

UNDER THE GUIDANCE OF
DR. R.S MILTON

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SSN COLLEGE OF ENGINEERING

Rajiv Gandhi Salai (OMR), Kalavakkam - 603 110
MAY-2019

Sri Sivasubramaniya Nadar College of Engineering(SSNCE)
(An Autonomous Institution, Affiliated to Anna University, Chennai)

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BONAFIDE CERTIFICATE

Certified that this project report titled, ...**“WORKING WITH DJANGO FORMS”**
is the bonafide work of **”SUBALAKSHMI SHANTHOSI S(186001008)....”**
who carried out the project work under my guidance.

Date: / /

(Prof. GUIDE NAME)
Project Guide

(Prof. PROJECT COORD NAME)
Project Coordinator

(Prof. HOD NAME)
HOD, Computer Department

(Dr. PRINCIPAL NAME)
Principal

External Examiner

Acknowledgements

We are profoundly grateful to **Prof. GUIDE NAME** for his expert guidance and continuous encouragement throughout to see that this project rights its target since its commencement to its completion.

We would like to express deepest appreciation towards **Dr. PRINCIPAL NAME**, Principal, NAME OF COLLEGE, **Prof. HOD NAME**, Head of Department of Computer Engineering and **Prof. PROJECT COORDINATOR NAME**, Project Coordinator whose invaluable guidance supported us in completing this project.

At last we must express our sincere heartfelt gratitude to all the staff members of Computer Engineering Department who helped me directly or indirectly during this course of work.

GROUP MEMBER A
GROUP MEMBER B
GROUP MEMBER C
GROUP MEMBER D

ABSTRACT

Your abstract, paragraph 1.

Your abstract, paragraph 2.

Keywords: keyword1, keyword2

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Chapter 1

Introduction

1.1 SECTION NAME

1.1.1 SUBSECTION NAME 1

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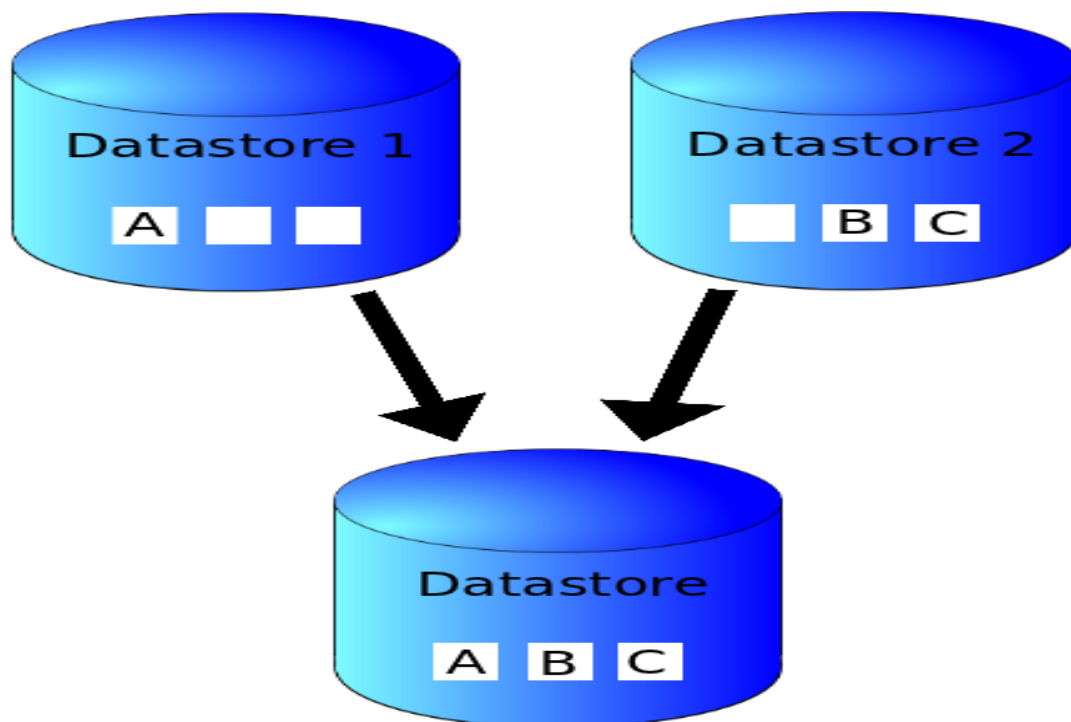


Figure 1.1: IMAGE CAPTION

1.1.2 SUBSECTION NAME 2

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Chapter 2

Literature Survey

2.1 SECTION NAME

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- a. ITEM 1
- b. ITEM 2
- c. ITEM 3

Chapter 3

Software Requirements Specification

3.1 SECTION NAME

3.1.1 SUBSECTION NAME

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Chapter 4

Requirement Analysis

4.1 SECTION NAME

WRITE HERE.

Chapter 5

System Design

5.1 SECTION NAME

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Chapter 6

System Testing

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6.1 Test Cases and Test Results

Test ID	Test Case Title	Test Condition	System Behavior	Expected Result
T01	AAAA	BBBB	CCCC	DDDD
T02	AAAA	BBBB	CCCC	DDDD
T03	AAAA	BBBB	CCCC	DDDD

Note: Testing should be performed manually

Chapter 7

Project Planning

7.1 SECTION 1

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Chapter 8

Implementation

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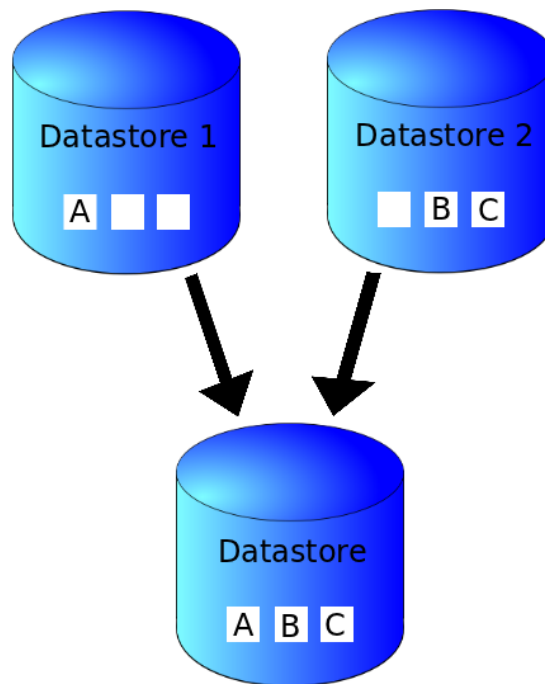


Figure 8.1: IMAGE CAPTION

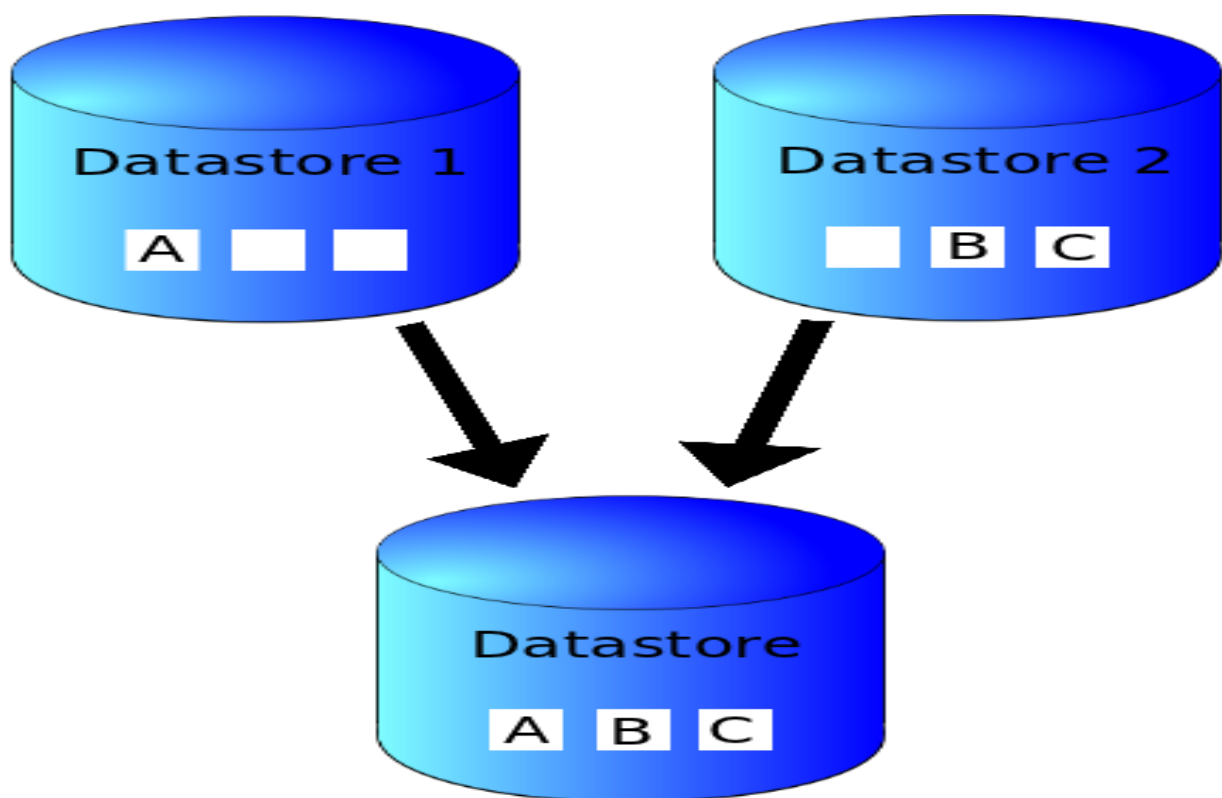
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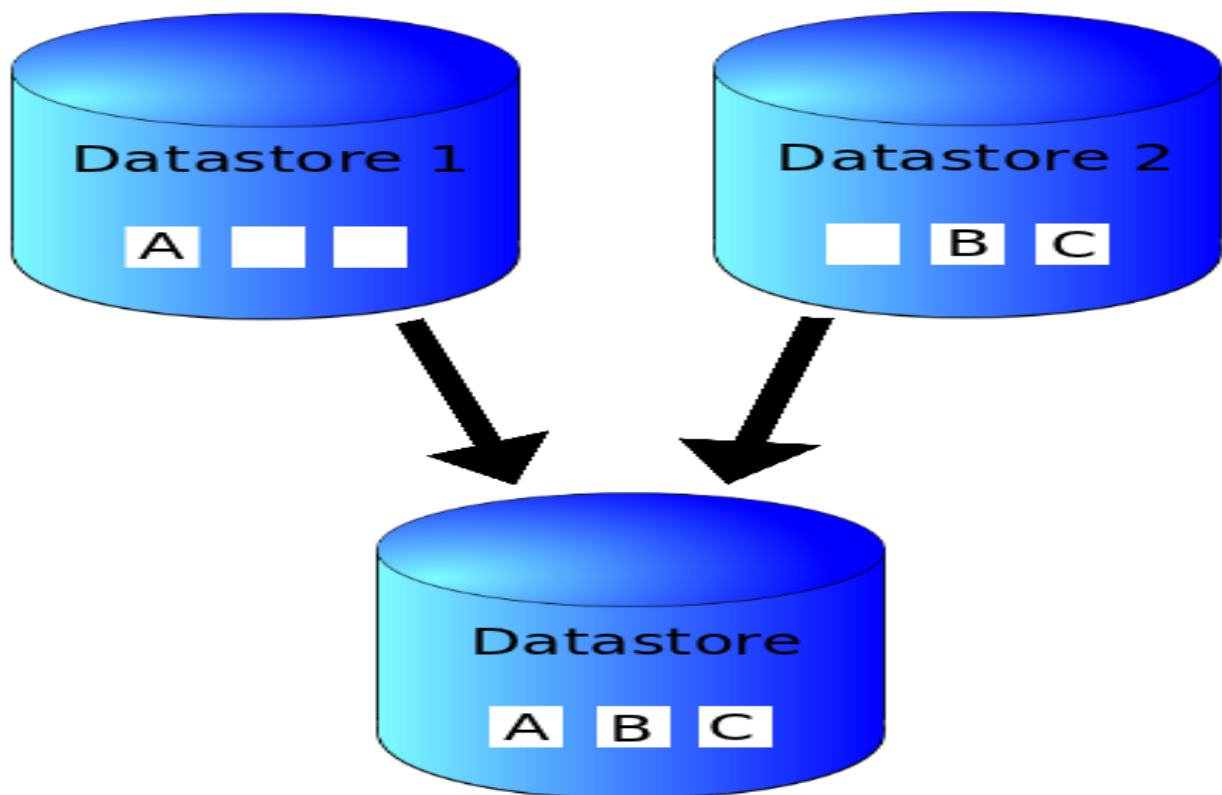
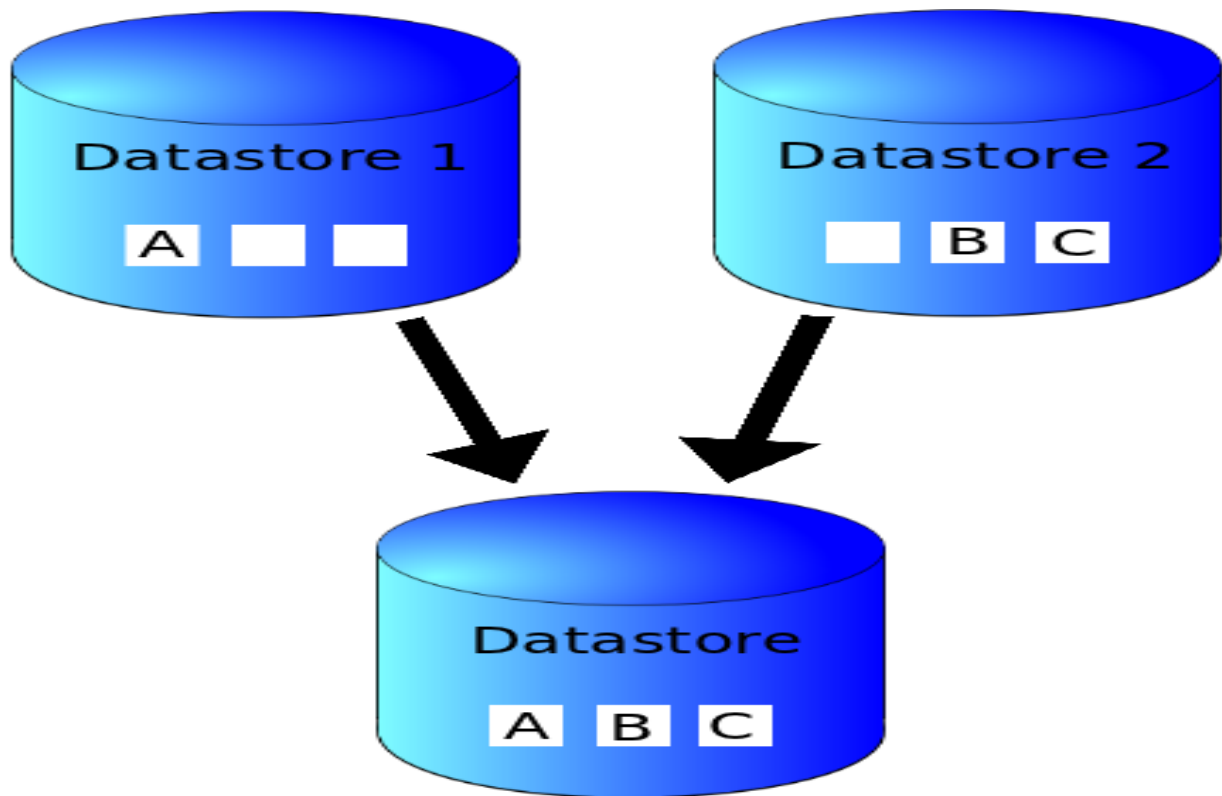
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Chapter 9

Screenshots of Project

9.1 SECTION NAME





Chapter 10

Conclusion and Future Scope

10.1 Conclusion

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10.2 Future Scope

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- ITEM 1
- ITEM 2
- ITEM 3

References

[1] *NAME OF IEEE PAPER*; NAME OF AUTHORS

[2] <http://EXAMPLE.com>