

CS322:Big Data

Final Class Project Report

**Project (FPL Analytics / YACS coding): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **Date: \_\_\_\_\_\_\_\_\_\_**

|  |  |  |  |
| --- | --- | --- | --- |
| SNo | Name | SRN | Class/Section |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |

## Introduction

Introduce your project.

## Related work

Any background study material that you may have read and referenced

## Design

Talk about the design of the system, algorithms used, and models implemented. Block diagrams are preferred wherever applicable.

## Results

Discuss the results you got. What inferences could you draw from the results? Was any result unexpected? Any fine-tuning done to parameters so that the results changed?

## Problems

Mention problems faced and how were they solved

## Conclusion

What was your main learning from this project?

## EVALUATIONS:

|  |  |  |  |
| --- | --- | --- | --- |
| SNo | Name | SRN | Contribution (Individual) |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |

## (Leave this for the faculty)

|  |  |  |  |
| --- | --- | --- | --- |
| Date | Evaluator | Comments | Score |
|  |  |  |  |

## CHECKLIST:

|  |  |  |
| --- | --- | --- |
| SNo | Item | Status |
| 1. | Source code documented |  |
| 2. | Source code uploaded to GitHub – (access link for the same, to be added in status 🡪) |  |
| 3. | Instructions for building and running the code. Your code must be usable out of the box. |  |