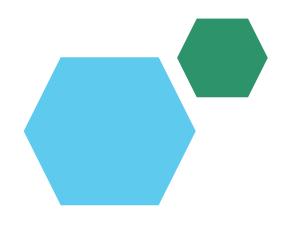
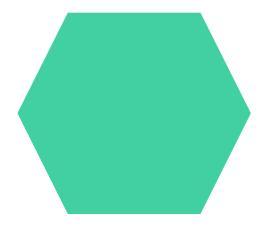
Employee Data Analysis susing Excelel





STUDENT NAME: D.

Yogesh REGISTER

NO:312220155

DEPARTMENT:commerce

COLLEGE:Jeppiaar college of arts and

science



PROJECTION

Employee Penformancee Analysisisus in Exict Excel

AGENHADA

- 1.ProblemStatement
- 812 toject Overview
- 3. Endjelsters
- **Down Solva & Tomand** Proposition
- Description
- 6. Modesting i Approach
- Proposition d'Destassion
- **Besmittsion**6. Modelling
- Approach 7. Results and
- Discussion 8.Conclusion

3/21/2024AnnualReview

PROBBEMM STATEMENT

• The current [[sysstem /process] for form and mysciuse omsetoffeed back the feck th

beccause ds[pecificifis six s/ch/alleanlee]

The is limital timentation it action it to eight ei

[stakeholderggoruph]Odurgoahisistoo y [pro

[o b je c tiv e] by [pro po s e d s o lu tio

hobjecpived bch]." posed solution approach]."

Δ

PROJECTOVERSEWE

W

De we loop as sentiment analysis is isystys the noto vealla lutae ta nachd c atteggorizie eccuss commer frese debale k c kronn mere ie westy so s in himeldinae, d ind san popo ruppicokre tisc. When projectly introduced ing landting a nd pre proocessing text d atta, bluidlin in g

a nd tra in ing s e nt im e nt a na ly s



is not ord in lin, ga spelninine egnta aim ælytseis mycs de its, va ittli enstiestinggingssthæme r e e sveicre ipcle til dante s rm s.

4

WHOARRHEHNDEUSERS!SERS?

Cus tom er senwiceetteams, pnodduct t managens, aanddmankleetingg de pantments who meedt to

unders tand coustom er se ntim ent and id entiffy then ds ornisssuessfrom fee db ackto improve the product and service offerings.

OURS SCUTION AND ATSIVATISE PROPOSITION

Implementa assobilition that in wolvese's:
Collecting a usitotomerefe each alo he from multiple socurces s(ee gg, .revie in syss, oscial in et driæ)d ia).

Presprocessing greex to the proper pane it for from any sy is is.

Applying natural language processing (NLP) te chiniques and machine learning and thin state the treine in entimetiment. ent. Providing a dashboard for recalltime sentimient analysis sain dad tionio blab lasing he sht

Dataset Description

The datas set twill imac lude:

Text datas from austome reveiviews,

s oc ial lmeetlia appossts, and support tic kets.

Annotations of sentitiment labbells (positive, negative, næuttaal)) iff awailla ble. Metadattassuch asstitimesstramps, ppoddut t a ategorieis, and t cu soome r demographiciss.

THE WOWN DURSCRUSION THON

De script ion in: Our scolut ion ninteggatetse a d vlava me de w exactabrie blec temoling yotg y to

Wow Factor: This sfeature pro widless us ers with up-to-the-minute he alith data, allowing them to momittor the irrwell-ble eniggat tiviely lyarththe than rectyling ing pariedric die cheupk-ups.

9

MODELEINGNG

Use mush imade in itegarning at and data analytics to create precidic tive models that assessible at the initial season drecommend persopersional izet do ast ions.

Tec hniq ues may inc lude tim e -s erie s

Theat hyrsique, earn and lind bucket time, and in a main fostise in front methyrahing at iming and

10

RESUTSIS

Pre s effretheateffie at ive naise one the h efathen læsastils tæsnst int imt pinoivnin g proving us er enggærmetnalndehlela lth mamageement DD is cus ssthhe accuraccy who red figtiochisc, tio er free, disacrife a dibba a ky ambisarry o b headed imple vampe out sments.

conclusion

Summarizethh enimon vata vive spep ex ta thethe intelligent pers on all heealth assistant, including its itsa tetailat immonmoto itargin, grepsons o hadizle d rec ommendations, and proposa titive a deepts.

Highlighttihe positive impact tounhealth tha magageement and suggest future enhancements, sautha snintgytatingdadibitiah al

health metrics orrexpandiding compapies ibility with more wearable devices.