

TECHNEWLEDGER

2K17



LET'S BACKSTORY

MARKETING

ADDICTIONS

SPECIALITIES

VINTAGE

TECHNICALITIES



OUR FOUNDERS & SUPPORTERS

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(Chairman)

Sri Anil Kumar Sunkara
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Sri Arun Kumar Lanka
(Vice-president)

Sri Ajay Kumar Sunkara
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Dr K. Rajasekhara Rao
(Director)

Dr GVKSV Prasad
(Principal)

Dr A. Madana Mohana Rao
(Vice Principal)

Dr B.N. Srinivas

Thank you for your Extreme support to all Beloved HoD's
&

Special Thanks to the Dept. of **Training & Placement**

Thank you
(MUNI MAHESH - TECH Manager)

“AAA (AUTOMATIC ANDROID APPLICATION)”

She was never crazy. She just didn't let her heart settle in a cage. She born wild, and sometimes we need people like her. for it's the Horrors in her heart which cause the flames in ours and she was always willing to burn for everything she has ever loved

Me - Divya Kadamuthuri, In Order to grow I have to get out and make my feet wet. If god put all the answers in front of me, I would never learn. I need to dig a little deeper ,reach a little future, think a little harder, run a little faster, and surprisingly when i have utilize my capabilities and push limits, I have begin to grow in leaps and bounds, completed my ssc and followed intermediate came out with all the enthusiasm of my grace with satisfied percentage. Dad came out with intense mind to make me to study electrical or degree As Usual mom kept the face without having knowledge of my studies and finally as per my knowledge of my studies i have chosen CSE

Believed that to change our traditional attitude to the construction of programs: Instead of imagining that main task is to instruct a computer what to do, let myself concentrate rather on explaining to human beings what we want a computer to do..... First year of my btech started with subjects which are hetic like m1 and c that c's me every day. I like to solve problems if there are no problems handily available, they will create own problems. cracked out first year with 75%.

Second year of my b.tech felt experience with class routines and regular tests so I found joy in my life. Attended lectures but bunk all tutorials and copied assignment from classmates but still afraid from viva and practical tests.

Here starts my interest on mobile apps have some app ideas in mind which made my interest in this field but still not able to figure out what to pursue as my career. Started to gather the requirements to set up the SDK and make things move slowly by learning tutorials of my own at evenings after college hour's .Day to day technological things which are evaluating outside motivated me to make things faster. Observed the college environment and planned to a small app with the help of the neighbour and started doing use case for that page by page of code makes me eager to design more .Faced a lots problems and finished it to present on the fest .Felt my knowledge was not enough to participate but after choosing the help from Mr.Sambasiva Rao sir and corrected mistakes myself that took the grip of the app in my hands and finally got second place in fest that gave me lots of confidence and boosted myself to do more .completed my btech third year and came out with satisfied percentage Without losing my hopes Joined in internship on android and did a live project which increased the level of my capability in Android.

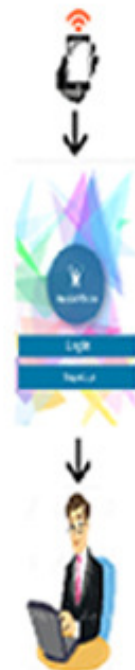
The Team that observed my skills and knowledge was and had an idea to develop an app (A3) which will be help for the **special team** students to mark up the attendance through WIFI ,as the concept makes me think in multiple patterns and I have staged to design an use case for the app .With lots of architectures and designs , complications in code i have completed that app on hectic end.

A3: Automate Attendance App

The best looking and most efficient way to perform attendance tracking for special team in the college using your android device (tablet or phone)!.This app has been created to ease keeping

- > Tracking students and their activities
- > Track participation during regular work meetings.
- > View Metrics provide a clear overview of the attendance: average attendance, attendance per participant, number of attendees etc.
- > Secure login only to allocated WIFI
- > Export attendance overviews to Excel. The overviews include all attendance data.
- > Mail all participants of a Monthly, Weekly attendance reports from the app
- > Keeping track of attendance during training sessions

working picture of the project:



When app
connected to

[Login page](#)

Generates excel sheet to admin and display's the attendance

It has become appallingly obvious that over technology is exceeded has humanity

[illegible]

List of the projects done by me:

1.Coursewiz:

This app offer online tutorial videos for stream of CA. You can peek through these classrooms, watch video lectures for FREE & get an idea of how the classes are conducted

Play Store Link

<https://play.google.com/store/apps/details?id=com.coursewiz.coursewiz&hl=en>

2.Mother Teresa Quotes:

This application describes the history of Mother Teresa, wallpapers, books related to Mother Teresa.

Play Store Link :

<https://play.google.com/store/apps/details?id=com.indianservers.motherteresquotes&hl=en>

3.Space Secrets :

This application describes the quotations, wallpapers, books related to various species existing in space.

Play Store Link :

<https://play.google.com/store/apps/details?id=com.indianservers.spacecrets&hl=en>

Future

Aiming to short term goals

- > I want to become a full-fledged mobile application developer.
- > I am ready triggering the latest trending Technology

DATA POET

KKRISH "THE DATA POET"

WHO AM I?...

(Tech Consultant)

I WORK FOR:URWD SCHOOL

I WORK AS?

DATA.DATA.DATA.

FINALLY SCIENTIST

ACHIEVEMENTS:UNDER CONSTRUCTION

That' s the end of introj(STILL

WHAT...? WHAT...? WHAT...?

YA PROJECT.....

Title:ADVANCED PREDICTION ON (UR)

ADMISSIONS(NOT ASTROLOGY)

SOUNDS GOOD:

IT IS ABOUT (PLEASE LOOK DOWN):::

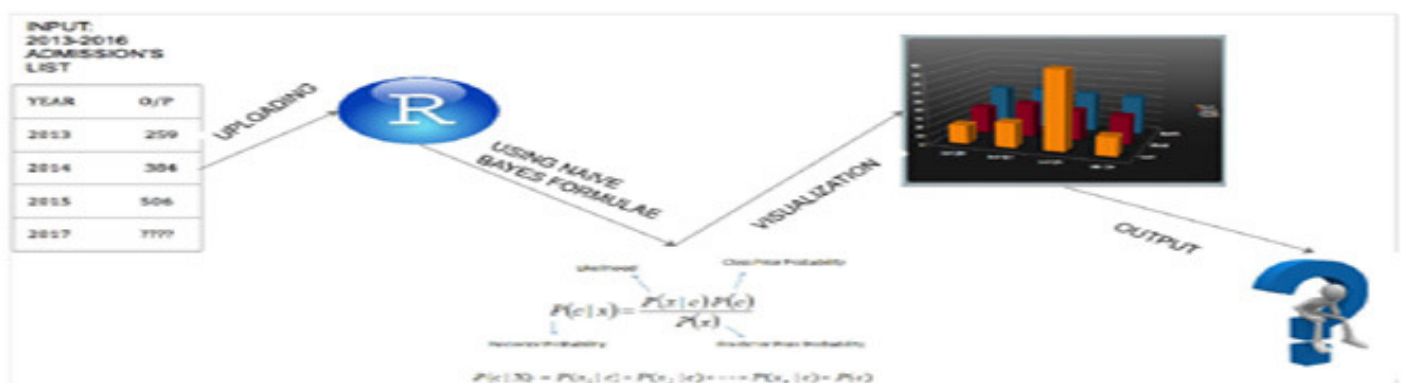
DESCRIPTION:

Data Astrology and techniques are widely used in commercial industries enable organizatiioins to make morebinformed business decisions and by scientists models, theories and hypotheses

As per the project in this story, Usha Rama Admission data is been collected for posterior analysis of future at Usha Rama

However,the data will be filtered and transformd into unique DATAS-ETS and uploaded to RSTUDIO for analysis by following the classification that is NAVIE BAYES...

Finally, after minimizing error rate we will pick the maximum probability as our Output....



ADMISSION



ASTROLOGY

MODEL OF WORK

Ever wondered what University graphic design students get up to during a week? Here is a three day insight highlighting my every day battles of balancing lectures, tutorials and assessments with everyday life activities, while living at college.... and believe me it's not all aesthetically pleasing!

MONDAY

Day-1 2:00-6:00 pm-> Technology Training

By following the standards of corporates, every engineer's journey starts with linux..

Day-2 2:30-6:00 pm-> Class room task

The modern education system experiences with terminology with an example

Day-3 2:30-6:00 pm-> Advanced concepts

as a part of research, you need more energy in terms of any technology

Day-4 2:30-6:00 pm-> Mini Project
Every individual allotted with a mini project and all the remaining days work on it

Day-5..

Day-6...

Day-7.... 2:30-6:00 pm-> Progressing In Project Work

STACK OF TECHNOLOGY

>Linux

>Java

>Mysql

>Business Intelligence

>Android

>Big data analysis

>Data scientist

>Node js

>Text analysis

Y ADDICTION TO SPECIAL TEAM

- .Imagine and create there own world.*
- .Way to think out of the box.*
- .Special team is not a journey it's an emption.*
- .Environment for artistic works.*
- .Corporate atmosphere.*
- .Developing innovative projects on various fields.*
- .Helpful to invigorate orchestration qualities.*
- .Idiosyncratic personalities.*
- .Resourcefulness.*
- .Students are the rulers.*
- .Ur2D=ur's dream.*





A PIECE OF TABLEAU

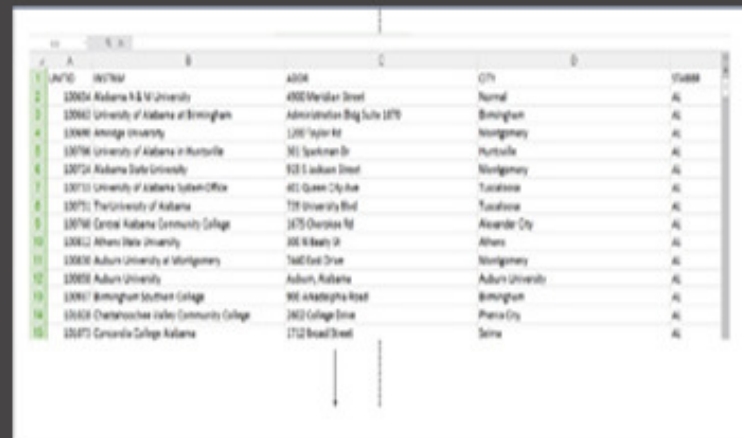
Tableau is a Business Intelligence tool for visually the data. Users can create and distribute interactive and shareable dashboards which depict the trevariations and density of the data in form of graphs and charts. Tableau can connect to files, relational and Big data sources to acquire and process data The software allows data dlending and real time collaboration, which makes it very unique. It is used by business, academic researchrs and many governments to do visual data analysis. It is also positioned as a leader Business Intelligence and Analytic Platform in Gartner Magicc quadrant.

In this Stacked bar graph is used to compare the parts to the whole. the bars in this graph are divided into categories. Each bar represents a total. Inthis graph we have segregated and represented the universities based on their location.

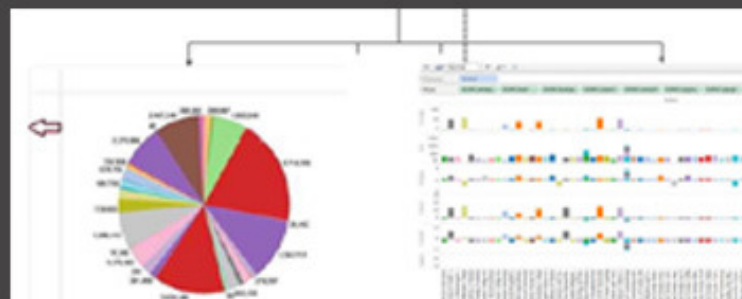
The pie chart is circular statical graphical representation divided into slices to illustrate numerical proportions. In this pie chart the arc length of each slice is proportional to the different sectors like hospitality, medical, tribal etc .,

College and university ratings are ordered by combinations of various factors . In this; the line chart represents the number of colleges with high ratings in one region to the colleges in other regions.

The hisogram chart is used for exploring the best colleges analysis of key statistics and millions of reviews.



	A	B	C	D	E
1	UNIVERSITY	ADDRESS	CITY	STATE	
2	00004 Alabama A & M University	4000 Meridian Street	Normal	AL	
3	00003 University of Alabama at Birmingham	Administration Bldg Suite 1070	Birmingham	AL	
4	00000 Arizona University	1200 Taylor Rd	Tempe	AL	
5	00006 University of Alabama in Huntsville	301 Sparkman Dr	Huntsville	AL	
6	00020 Alabama State University	920 S Jackson Street	Montgomery	AL	
7	00010 University of Alabama System Office	401 Queen City Ave	Tuscaloosa	AL	
8	00015 The University of Alabama	719 University Blvd	Tuscaloosa	AL	
9	00008 Central Alabama Community College	1075 Overlook Rd	Alexander City	AL	
10	00012 Auburn State University	300 N Brady St	Auburn	AL	
11	00009 Auburn University at Montgomery	7400 East Drive	Montgomery	AL	
12	00005 Auburn University	Auburn, Alabama	Auburn University	AL	
13	00007 Birmingham Southern College	900 Anniston Road	Birmingham	AL	
14	00002 Chattanooga Valley Community College	2402 College Drive	Prima City	AL	
15	00001 Concordia College Alabama	1712 Broad Street	Selma	AL	





SPARK



How we became a team:

We as individuals are very anxious and curious.

And we never want to wait for others or we never accept the late outputs which made us attracted to research as a team about the faster output techniques.

How we came across spark:

As we doesn't accept slow outputs we started to explore different methods to obtain speed outputs. In this process we came across SPARK.

Players:

S.S.D. Prasad

K. Naveen

R. Rama Krishna

D. Chandrahas

M. Goutami

A.S.N.L. Aishwarya

D. Monika



INSIGHT

What is Spark

Apache Spark is an open source cluster computing framework originally developed in the AMPLab at University of California, Berkeley but was later donated to the Apache Software Foundation where it remains today. In contrast to Hadoop's two-stage disk-based MapReduce paradigm, Spark's multi-stage in-memory primitives provides performance up to 100 times faster for certain applications. By allowing user programs to load data into a cluster's memory and query it repeatedly, Spark is well-suited to machine learning algorithms.

Why Spark Together With MySQL

On the contrary, the **result of our analysis** (i.e. aggregated data) should be in MySQL. It does not have to be, but it is much more convenient to store the result of your analysis in MySQL. Let's say you want to analyze a big dataset (i.e. year to year sales comparison) and you will need to present it in the form of a table or graph. The result set will be **significantly smaller as it will be aggregated** and it will be much easier to store it in MySQL as many standard applications will work with that.

Real World Test Case

One of interesting free datasets is Wikipedia Page Counts, (>1TB compressed, available since 2008). This data can be downloaded (as gzipped space delimited text files) and is also available (limited dataset) on AWS. The data is aggregated by the hour and has the following fields:

- project (i.e. "en", "fr", etc, which is usually a language)
- title of the page (uri), urlencoded
- number of requests
- size of the content returned

According to my calculations it should take > 1 month to do the whole pipeline for 6 years of data (this time does not include the uncompress time and does not include the load time depreciation as the table get bigger and bigger and indexes need to be updated). There are a lots of things we can do here to speed it up of course, i.e., load into different MySQL instances, load into MEMORY table first, then group by into InnoDB, etc.

But one of the easiest ways here will be using Apache Spark and Python script (pyspark). Pyspark can read the original gzipped text files, query those text files with SQL, apply any filters, functions, i.e. url decode, group by day and save the result set into MySQL.

[illegible]

In the script I used Spark to read the original gzip files (1 day at a time). We can use directory as "input" or a list of files. I will then use [Resilient Data Set \(RDD\) transformations](#); python has lambda functions: map and filter which will allow us to split the "input files" and filter them.

The script took about an hour on 3 boxes to process 1 month of data and load the aggregated data to MySQL (single instance). We can estimate that to load all 6 years (aggregated) to MySQL is ~3 days.

CONTACT:
8333091532
CHANDRAHAS

Voice Of Her

faça o seguinte:

- segunda ✓
- terça ✗
- quarta ✗
- quinta ✓
- sexta ✗

agendar
clashup
anual

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AnuSree & Swarna



We
enjoy creating the rules instead of following.

What We Are???????

*student coordinators.....
point of contact.....
campus drive coordinators..
event handlers.....*

What We Have Done?????

*HR Records.....
Handling Employee Concerns.
Departmental chart.....
Team clusterization.....
student ratings.....
documentation.....
Corporate training handling .*



Steve Jobs en su oficina de Apple en 2005. En la imagen, el fundador de la compañía de tecnología de la información, con su característico pelo blanco y gafas, se sienta en su escritorio, rodeado por su equipo de trabajo.



Steve Jobs en su oficina de Apple en 2005. En la imagen, el fundador de la compañía de tecnología de la información, con su característico pelo blanco y gafas, se sienta en su escritorio, rodeado por su equipo de trabajo.

Steve Jobs

1955 - 2011

El fundador de Apple, Steve Jobs, falleció el viernes 5 de septiembre de 2011, a los 56 años, tras una larga batalla contra el cáncer de páncreas. Su muerte se produjo a las 11.55 horas, según informó la compañía de tecnología de la información.

Steve Jobs fue el fundador de Apple, la compañía de tecnología de la información más valiosa del mundo. Su muerte se produjo a las 11.55 horas, según informó la compañía de tecnología de la información.

Muere el genio de Apple

El cofundador de Apple falleció a los 56 años tras una larga batalla contra el cáncer de páncreas desde el 2003. Su compañía es considerada la marca más valiosa del mundo.

Steve Jobs fue el fundador de Apple, la compañía de tecnología de la información más valiosa del mundo. Su muerte se produjo a las 11.55 horas, según informó la compañía de tecnología de la información.

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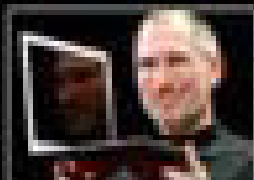
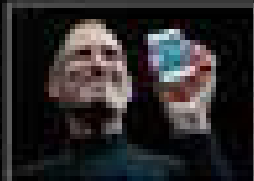
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Un visionario sin diploma

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NIGHTOUT

WORK HARD

"I AM TOO BUSY WORKING ON
BEING BETTER THAN I WAS
YESTERDAY"

LATE NIGHT EATS

Wherever you are, that's usually
on the way home, just



01 Interior Designer
UR 2 D room 2016-17

02 UI / UX Design
Logo Designs, vector and prisma designing (2016)

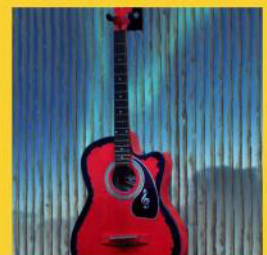
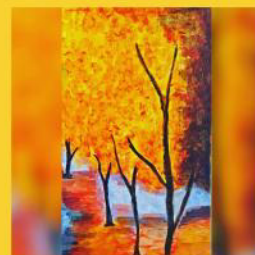
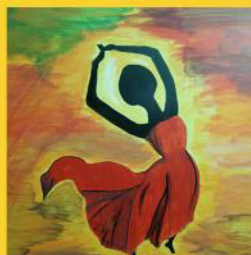
03 Diploma
Carnatic vocal, G. Music college Vijayawada (2015)

04 Painter
Interio Art Gallery (2017)

05 Music label
Junoon the band (2016)



**EVERYTHING
YOU CAN
IMAGINE IS
REAL**



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Phone: +91-95339 63121

[f /kiran.valluri.1](https://www.facebook.com/kiran.valluri.1) [ig /kiran_aradhya](https://www.instagram.com/kiran_aradhya)



KIARA

NOW READY TO FACE

As UR is my first step where
KIRAN ARADHYA Turned into
KIARA with 8 Fine ARTS

Oct' 14 at UshaRama turned
into **MULTI-TASKER** day

INTERIOR changed its
dimension by design
using Technicality



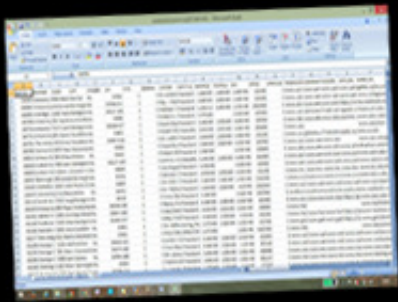
Thank you for the History and I will keep my promise for the Future

EMPLOYEE DATA

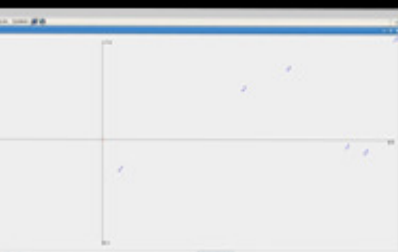
ANALYSIS USING

JAVA DEX

VISUALISATION



EMPLOYEE ID	NAME	DEPARTMENT	MANAGER	DATE	...
100	STEVEN KING	AD	110	2000-09-17	...
101	NEENA KIM	AD	100	2000-09-17	...
102	ALEX KLEIN	AD	100	2000-09-17	...
103	DEHAAN KLEIN	AD	100	2000-09-17	...
104	JYTHI DEB	AD	100	2000-09-17	...
105	PAUL HERR	AD	100	2000-09-17	...
106	ALLEN MANSOUR	AD	100	2000-09-17	...
107	WARD MANSOUR	AD	100	2000-09-17	...
108	TESSA MANSOUR	AD	100	2000-09-17	...
109	DEBRA MANSOUR	AD	100	2000-09-17	...
110	NEENA KIM	AD	100	2000-09-17	...



VISUALIZATION

DEX dexterous data explorer directly addresses the problem of too much data by focusing analysis on data deemed to be scientifically interesting via a user specified selection criteria. The DEX tool combines the fast Bit query engine with 3D visualization methods. The result is the ability to perform interactive feature based analysis and region finding for high dimensional queries. By displaying the resulting regions of interest, applications scientists can quickly identify characteristic features of their data. This approach to visualization as a query driven visual data analysis helps reduce the visual complexity of avisualization by focusing the visualization algorithms exclusively on potentially topologically complex regions of interest that are defined by the query. DEX also offers significant advantages for large datasets because the efficient indexing scheme enables the visualization system to load only the data cells selected by the query rather than examining all cells in the entire dataset. Bit map indices are one of the most efficient indexing schemes available for speeding up multi-dimensional range queries for read-only or read-mostly data. DEX provides this very functionality but does not need to reload data or derive new fields to evaluate a new objective function. The goals of DEX is to perform interactive feature based analysis view independent algorithms.

WHAT DO WE THINK

We have worked more with Android specific libraries but I can say that I have had good experience with DEX. It has a pretty extensive library so you can always expand on it. It has a number of demos with example code as well as tutorials around the web and it has a good support forum. Try them out, take a look at some of the examples and see if you like the way it is formatted.

DEX is portable and we need only JAR file to run DEX. Java is easy to use and class graph can provide nearly all operations we need. DEX is said to have high performance and scalable graph database and this is the way we did our project.

CONTACTS

N SINDHURA TEAM

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kvlsbhangavi96@gmail.com

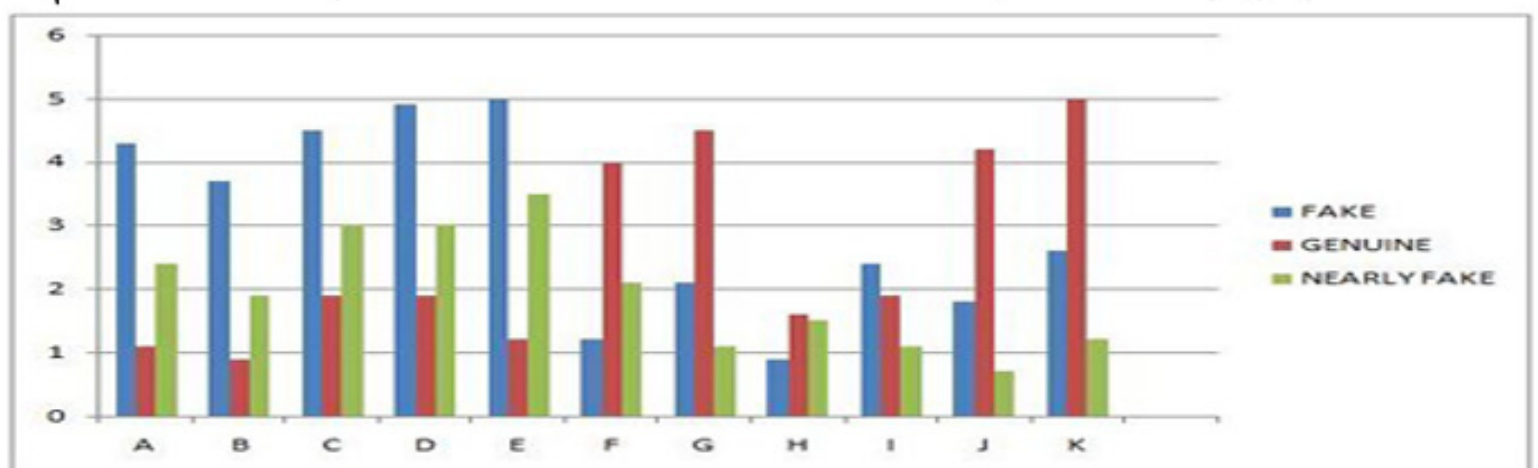
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GENUNITY DATA CALCULATOR USING PYTHON.





RESEARCH

We=power are the people with different mindsets working for success together to achieve something remain able. From that commitment we do this project "FAKENEWS ANALYSIS". At the workplace sometimes we argue with each other and we will have a debate on each other but finally we will back to our work.

We will have parties, watch movies together and enjoy the company of each other in our team in any kind of situation. We feel very comfortable in our team. We the unstoppable have the name that a best team in work and enjoys the work. End of the day people will accept that we are really a powerful team in work and we achieve our goals

Fake news websites are deliberately publish bluffs, propaganda, and disinformation –using social media to drive web traffic & amplify their effect. Such sites have promoted political falsehoods in United States, Germany, Indonesia and the Philippines....

The prediction towards fake news has increased a lot..... In order to identify fake news versus main stream news we have developed "GENUINITY DATA CALCULATOR" using python data science.

We consider a survey taken from the people by their activities. This raw survey response data is in simplified CSV filtered as in excel sheet.

It's built-in Python, but the resulting tables should still be legible to non-programmers.

This table data set must be MELT and converted into lakhs of

Headline recall rates

A: Pope Francis Shocks World, Endorses Donald Trump for President, Releases Statement

B: Donald Trump Sent His Own Plane to Transport 2a00 Stranded Marines

C: FBI Agent Suspected in Hillary Email Leaks Found Dead in Apparent Murder - Suicide

D: Donald Trump Protester Speaks Out: "I Was Paid \$3,500 to Protest Trump's Rally"

E: FBI Director Comey Just Put a Trump Sign on His Front Lawn

F: Melania Trump's Girl-on-Girl Photos From Racy Shoot Revealed

G: Barbara Bush: "I don't know how women can vote" for Trump

H: Donald Trump Says He'd 'Absolutely' Require Muslims to Register

I: Trump: "I Will Protect Our LGBTQ Citizens"

J: I Ran the C.I.A Now I'm Endorsing Hillary Clinton

K: Donald Trump on Refusing Presidential Salary: "I'm not taking it"

Sai Prakash.Sistla (saiprakash259@gmail.com) (9959079411)

Saikumar.Adapa (asai9787@gmail.com) (9705680252)

J.h.s.v.l.sruthi (sruthijuluru219@gmail.com) (8121320992)

**"WE DON'T
WANT TO
REHASH
WHAT
WE'VE
ALREADY
DONE..."**

**LINKIN PARK TAKE A LEAP
INTO THE UNKNOWN ON
A THOUSAND SUNS**



LE'S BACK STORY

"If you do not know how to ask the right question you discover nothing"

Technology is something that wasn't around when you were born. In URCE they started their career as technical students in the year 2014. From the moment they were ready to face the Engineering. When they came to know about special team each and every person felt crazy about it, as they are the persons with diploma background. The people with diploma base are technically strong, this made them to fell nuts on technology. Basically, people with diploma background are Creative minds as they learn things practically. As everyone know zeal makes a human to do everything in the life, they started learning about the new technologies in the market, any sufficiently advanced technology is equivalent to magic.

They started their careers in corporate style as technocrats with the help of "SPECIAL TEAM". Within few days, they started their new project with best outputs. Unity in diversity is an old proverb but these guys made that as their biggest step to succeed their goals. Every accomplishment starts with decision to try "hard work, Zeal, passion, self-esteem" these are the qualities made their life bright.

“even though we are lagging in communication skills we are good at communication networks

Writers Conclusion:

Students from MPC to Engineering, have good Mathematical Background. But, Diploma students have more Pre-Engineering background which heats them up for the best.....

Thank you for everything:



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We

as i. I'm an LE. The definition of the LE has changed to its core so that we have forgotten the exact meaning. in the Team of CODING DEAMONS we learnt many thi ngs regarding the Technologies,about industrial experience and mainly how to lead a COADING LIFFE. So if you people really want to become a Programer you have to be in LE...



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Q&A

ANSWERS WITH ANALYTICS

Consistently seen across available literature are five common steps to applying data analytics::

Define your Objective
Understand Your Data Source
Prepare Your Data
Analyze Data
Report on Results

Define Your Objective:-

"What gets measured, gets managed". So if we can measure something we can manage something.

Likewise we tried to measure and manage the data which we have collected about the various goods/products available in the market. We have taken the reviews about the products and tried to manipulate it to make a decision about the particular product if it is suitable to the user.

Understand Your Data Sources:-

"Facts do not cease to exist because they are ignored" just like many other things in life, data can be ignored. It's true we might not always like the results we see in our analytics tool, but ignoring the data isn't going to make things any better either. Do something about the numbers, don't ignore them.

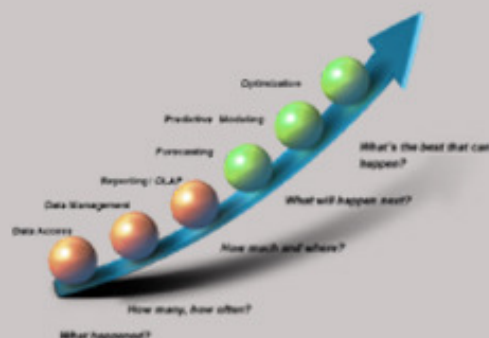
So the numbers here are the ratings given by the users. Sometimes the result from the analytical tool may be not convincing but it is better to have an IDEA about what we are doing. So this analysis will help you to take the correct decision which you want to take.

Prepare Your Data:-

"NOT everything that can be counted counts, and not everything that counts can be counted."

while data is important, the right data is essential. Understanding what's important to the business helps analysts to evaluate what data counts or should be counted.

So we need to mine the required data from entire data so that our analysis will become simple. We may have huge data to analyze but we need correct data for visualization. So through the mining process we prepare our data to what we need.



Analyze Data:-

"A point of view can be a dangerous luxury when substituted for insight and understanding."

Rather than blindly following the most popular or loudest opinion, you should use data to question, inform, and shape your perspective. While you don't always have to agree with the data, your understanding will be increased and engaged by it.

Here we need to find the pattern that can be found within it. They may mean subjecting it to statistical operations that can tell you not only what kinds of relationships seem to exist among variables, but also to what level you can trust the answers you're getting. It may mean comparing your information to that from other groups to help draw some conclusions from the data.

Report on Results:-

"If you do not know how to ask the right question, you discover nothing."

In analytics, success is dependent upon asking the right questions—both of the business stakeholders and of the data in your analysis approach. Framing a business question properly is critical because if you don't, you could go astray in your analysis or return with the wrong insights.

So after our analysis we generate a graph between what we have taken in so far so that the assumptions we are making are correct to the mark. The data from the analysis is again mined to the user requirements of the user given at the start of the analysis.

Finally, Numbers have an important story to tell. They rely on you to give them a clear and convincing voice. While data relies on logic and reasoning, decisions are often made based on emotion. Merging logic and emotion can be a powerful combination to drive action from your insights.



SPECIALITIES



3D printing, also known as additive manufacturing (AM), refers to processes used to synthesize a three-dimensional object in which successive layers of material are formed under computer control to create an object.

A website content writer or web content writer is a person who specializes in providing relevant content for websites. Every website has a specific target audience and requires a different type and level of content. Content should contain words (key words) that attract and retain users on a website.



Filmmaking is the process of making a film. Filmmaking involves a number of discrete stages including an initial story, idea, or commission, through screenwriting, casting, shooting, sound recording and reproduction, editing, and screening the finished product before an audience that may result in a film release and exhibition



Photoshop files have default file extension as .PSD, which stands for "Photoshop Document." A PSD file stores an image with support for most imaging options available in Photoshop. These include layers with masks, transparency, text, alpha channels and spot colors, clipping paths, and duotone settings



Event management is the application of project management to the creation and development of large scale events such as conferences, events, fest, etc.....

ఆటోమేటిక్ పీడీఎఫ్ జనరేటర్ను రూపొందించిన
ఇంజనీరింగ్ యువత

దీనివల్ల ఎప్పుడు ప్రభుత్వపక్షానికి గుండుపడినా ఏమయినా పట్టించి తాను కాకుండా అందరినీ నిర్దోషిస్తాను అన్న విధులతో ప్రభుత్వపక్షాలు చేయలేమా? అన్న అలోచన ఆ విధ్యాధ్యక్షుడు వచ్చింది. ఆ అంశాన్నే తమ పూరితరంగాలందుకున్నారు. క్షణాల్లో ఎప్పుడు మంచి పేరు

ಅಂದಿಂಚಾಗಲೇ ಅಂದರೆ ಪ್ರಮುಖಗಳು ಹದಿನಾರು
ಹನ್ನೆರಡು ಅಥವಾ ಹದಿನೈದು ಜನರೊಳಗೆ ಸಾಕ್ಷಿವೆರೆದು
ಮಾಹಿಂದಿರುವರು. ಇದರಲ್ಲಿ ಸಾಂಪ್ರದಿಕವಾಗಿ
ಮದಿರಾಗಲೇ ಇದ್ದು ಅದೇ ಸಾಕ್ಷಿವೆರೆಸಿ ಹಕ್ಕು
ನಿರ್ಮಾಣಲೇ ಇದ್ದು ಪ್ರಮುಖಗಳು ಒಂದೇ
ಅನ್ಯೇಲಾ ಮೇಲೆ ತಿಳಿಸಿ ಅರಿವಿನವರುಬ್ಬರು.

[illegible]

వినియోగించి సాంకేతికత

ఈ తరహాలో మొదటిది



ಪ್ರಾಚೀನ ರೂಪಾಂತರಿಸಿದ
ಅಸ್ತಿತ್ವವುಳ್ಳ ಬ್ರಾಹ್ಮಣ

ఉపయుక్తం

ಆದ್ದರಿಂದಲೇ ಎಂಬುದು. ಈ ಪ್ರತಿಪಕ್ಷಕ್ಕೆ ಒಳಗಿನ ಉದಾಹರಣೆಗಳಿಗಾಗಿ ಎಂಬುದು ರಾಷ್ಟ್ರೀಯ
ಪಕ್ಷದೊಳಗಿನ ವ್ಯತ್ಯಾಸಗಳು.
 ಮೊದಲ ಕಾರಣವು ಒಂದೇ ರೀತಿಯವರಾದ ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ. ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ
 ಇವೆಲ್ಲಾ ಒಂದೇ ರೀತಿಯವರಾದ ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ. ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ. ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ.
 ಎಂಬುದು. ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ. ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ. ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ. ಒಳಗಿನ ವ್ಯತ್ಯಾಸಗಳಿಂದಾಗಿ.
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ఉషారామాలో ఆర్ అండ్ డి సెంటర్ ఆధునీకరణ



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UNSTRUCTURED DATA



RATINGS



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VINTAGE !!





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"RESULT ANALYSIS FOR EXAMINATION CELL"

Project Description:

A well organized institution has huge amounts of historical data for future enhancements. At UshaRama, the examination data set has uncountable problems of handling the situation for every semester. With the team of Triple Treat, special team accepted the challenge in taking the examination project. We the team of Triple Treat have analyzed the problem of handling the Regular, Revaluation and Supplementary data in the old fashioned legacy way for better access and compatibility.

Linux is the prior platform and Mysql is the query analyzer for all the results. The logic is re-written for the best possibilities for the customized examination data. All the datasets are uploaded into Mysql database and Zenity is the front end interface which accepts the request in-terms of subject based or Roll number or Department based..... The overall result or customization of requirement can be changed as per the owner's manipulation

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MAKE EVERY S'P' MILE COUNT

**" IF I COULD TELL THE STORY IN WORDS
MY PHOTOGRAPHS MAKES A MAGAZINE "**

Sk. Riyaz