

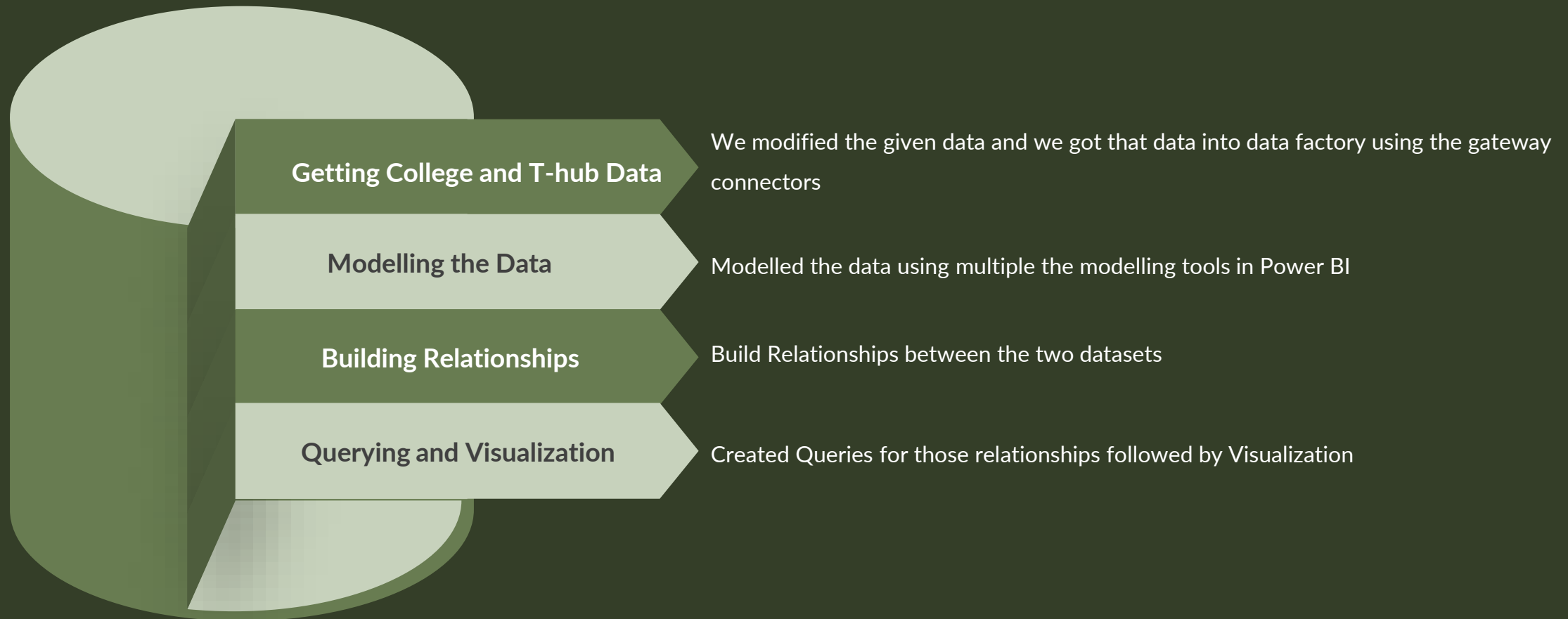
# COMPLETE STUDENT ANALYSIS (College & T-Hub)

-By

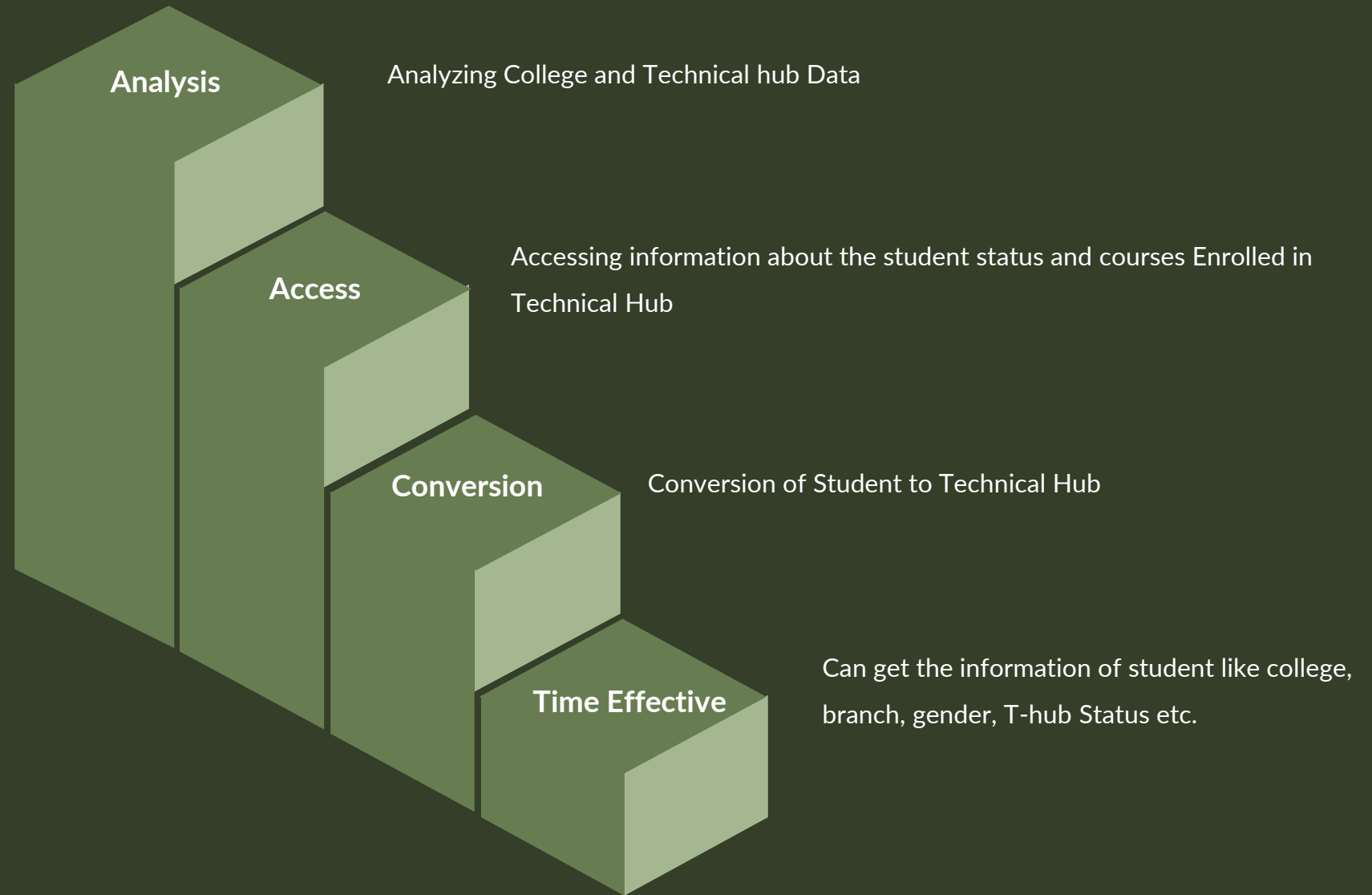
Gopichand Sujanmulk

Aditya College of Engineering and  
Technology

# Our Project Path



# What We Are Looking To Achieve



# COMPLETE STUDENT ANALYSIS

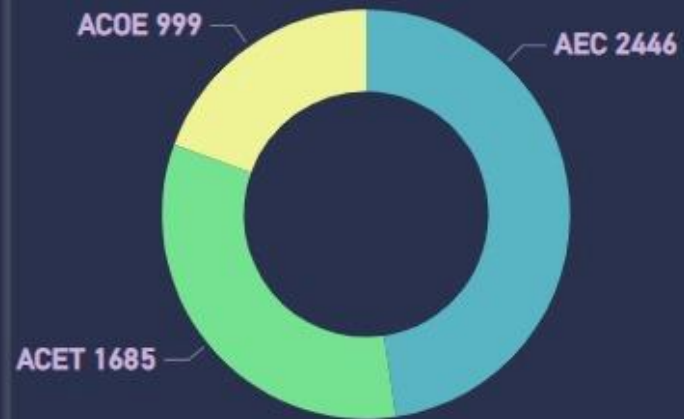
ROLL NUMBER



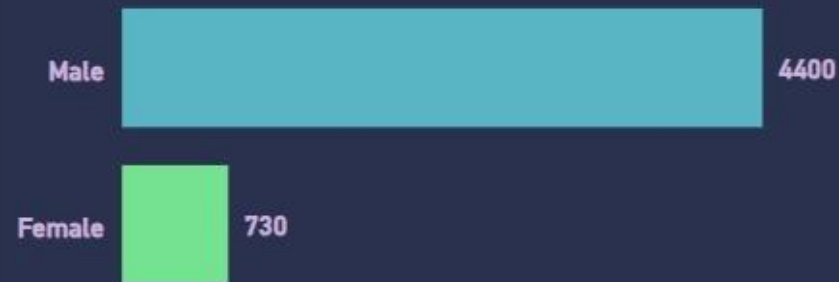
## BRANCH WISE STUDENTS COUNT



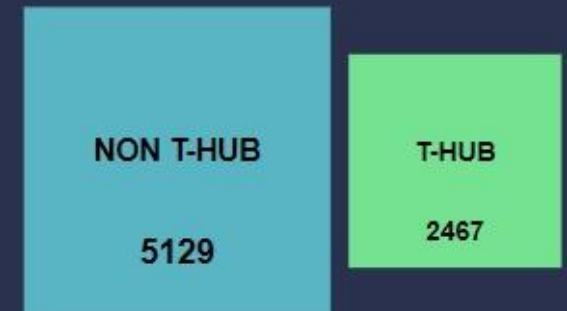
## COLLEGE WISE STUDENT COUNT



## GENDER ANALYSIS

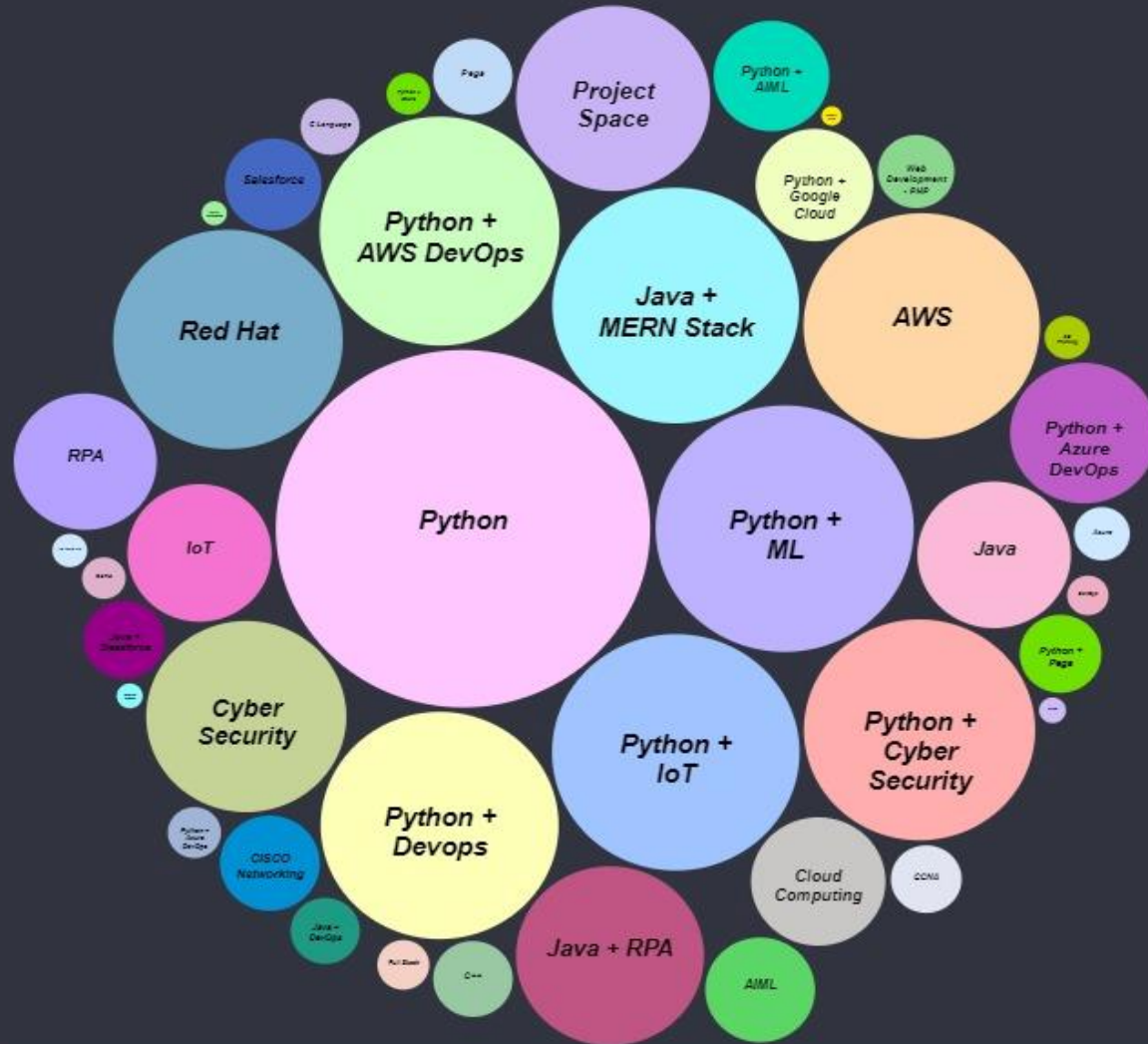


## T-HUB AND NON T-HUB



# TECHNICAL HUB STUDENT ANALYSIS

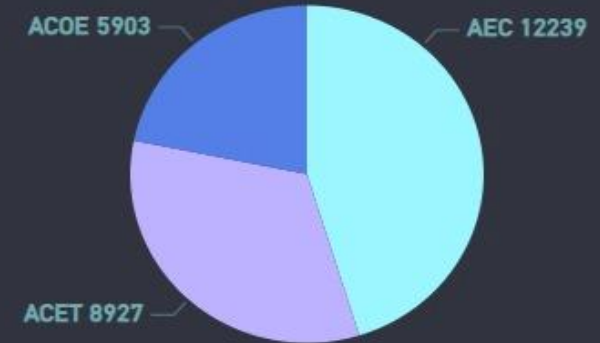
## COURSE



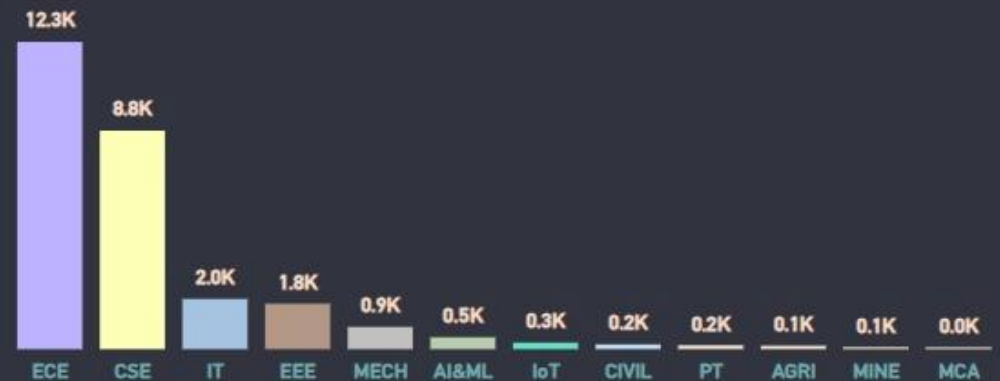
## ROLL NUMBER



## COLLEGE



## BRANCH





# TECHNICAL HUB CERTIFICATIONS

Search



Adobe Certified...



Arduino Fundamentals



AutoCAD Certified User



Automation Anywhere...



AWS Certified Cloud...



AWS Certified Solutions...



Azure Administrator...



CCNA



CERTIFIED PEGA SYSTEM...



CISCO CyberOps Associate



Google Cloud Certified...



IT Specialist JavaScript



IT Specialist Python



Juniper Networks JNCIA-...



Microsoft Azure AI...



Microsoft Azure...



MTA Database



MTA HTML



MTA Java



MTA Javascript



MTA Python



MTA Security...



Oracle Cloud Infrastructur...



RedHat Certified System...



Salesforce Certified...



Salesforce Certified...



Unity Certified User:...

CERTIFICATION COUNT

6,892

# Points Of Service

## **Operation Team**

Helps Operation Team to get  
the data about student with  
single click

## **Visibility**

Rather than viewing the data  
in tabular format it gives good  
appeal to resemble  
everything visually

## **Informative**

Can get the information  
regarding student even at one  
stop

# APPLICATIONS :

- ❑ PROVIDES AN ACCESIBLE WAY TO SEE UNDERSTAND TRENDS AND PATTERNS IN DATA
- ❑ TO PREDICT THE FUTURE ANALYSIS
- ❑ PRESENT COMPLEX DATA IN A VISUALLY APPEALING



# CONCLUSION:

Finally I concluded that ,

By visualization ,It is easy to understand the data which is more complex using power bi and as well as the decision making is also easy.

THANK YOU