



PROJECT REPORT

PYTHON  
  
Resume insights using Python

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| **Created On:** | 22-SEP-2023 | **Approved On:** | DD-MMM-YYYY |

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# **PROJECT DETAILS**

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| **Project Name** | Resume insights using Python | | |
| **Project Sponsor** |  | | |
| **Project Manager** | Harshada Topale | | |
| **Start Date** | 09-SEP-2023 | **Completion Date** | 22-SEP-2023 |

# **SUMMARY**

Project Objective was-Comprehensive analysis of student interns to get insights about relationship between their academic performance ,event participation ,career aspiration and factors influencing their success, and the expected deliverables are-getting insights of students economic background ,academic performance ,competence and expected salary

# **INTRODUCTION**

## Background

Millions of students apply for internship/jobs every year, resumes play an important role in playing first impression. The recruiters spend a max of 2-3 minutes reviewing a resume after it landed in their mailbox .

## Stakeholders

Comprehensive analysis of student interns to get insights about relationship between their academic performance ,event participation ,career aspiration and factors influencing their success.

## Objectives

Comprehensive analysis of student interns to get insights about relationship between their academic performance ,event participation ,career aspiration and factors influencing their success

# **METHODOLOGY**

These conventions are all about the positions of line breaks, how many characters should go on a line, and everything in between.

## Considerations & Assumption

It will help recruiters get the insights of the resumes easily .

## Approach

I studied the given data and based on the expected output/results I started applying python functions or added new column to the given data which made it more informative and helped me get the result.

## Activities

Requirement gathering ,project planning ,studied the given data ,started applying various functions or operations on the data

# **TARGETTED V/S ACHIEVED OUTPUT**

getting insights of students economic background ,academic performance ,competence and expected salary of the resume

# **CONCLUSION**

It will help recruiters get the insights of the resumes easily .

# **APPENDICES**

## Appendix A – Title

External Interface Requirement-

Jupyter Notebook is the interface for this project