

A 10Alytics Internship Project

Job Post Analysis and Report

Data Science



INTRODUCTION

In this project, participants are expected to analyze datasets scraped by the Data Engineering Interns. This project aims to apply data analysis techniques using Python.

By analyzing this data, the project aims to provide valuable insights into the job market and assist job seekers, employers, and recruiters in making informed decisions.

The Timeline for the Project is 2 weeks.

PROJECT OBJECTIVE



- ☐ Utilize Python libraries and tools to perform exploratory data analysis (EDA) on the collected job data.
- ☐ Identify trends, patterns, and insights related to the different technology jobs.
- ☐ Visualize the analysis results using appropriate charts, graphs, and visual representations.

PROJECT TIMELINE

Week 1: Data Cleaning

Week 2: Data Analysis



You Are Expected To Present A Comprehensive Report Of This Task To The Stakeholders

DATASET

Scraped Job Dataset

