

PAKDEV

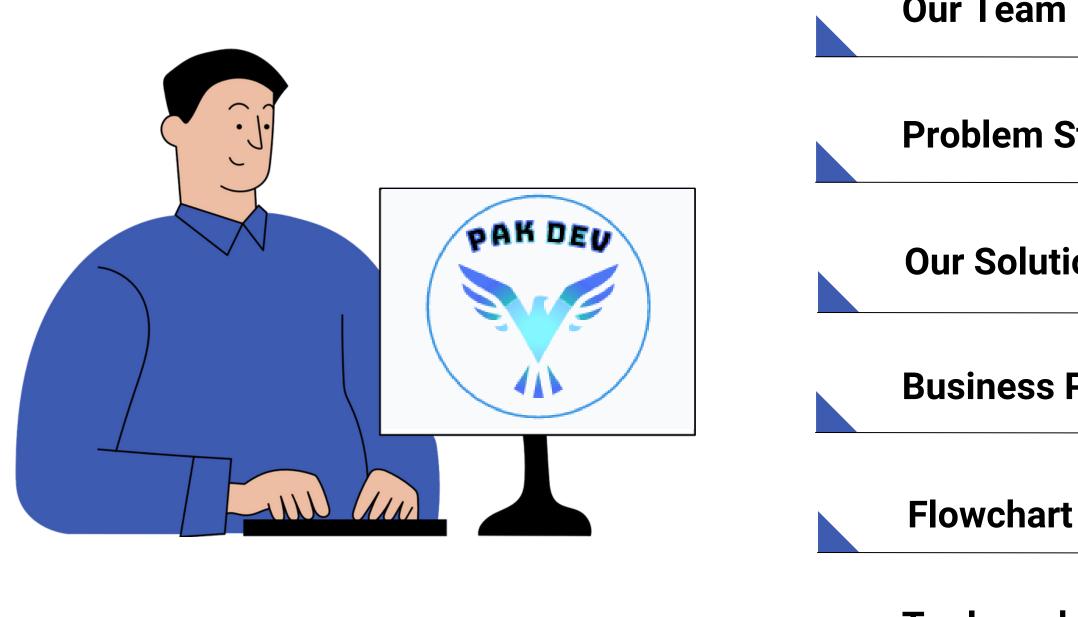
## Al Job Coach

### AI to help your job application stand out.





## Our Agenda



#### **Our Team**

### **Problem Statement**

### **Our Solution**

#### **Business Plan**

#### **Tools and Resources**

## **Our Team Management**







#### Muhammad Ahsan

**Python Developer** Al Engineer

#### Ilsa Afzaal

Python Developer **Graphic Designer** 

Mahwish

Data Analyst



#### Palash

Data Scientist

## Introduction

Applying to job is very hectic and time consuming task.

- On average, 118 people apply for a single job. (Forbes)
- 77% of recruiters see typos or poor grammar as dealbreakers - (Careerbuilder)
- 47% of recruiters said they would reject a candidate who had little knowledge about the company where they're applying. (Twin Employment)



### Streamline Your Hiring Process with JobAdvodate

### **Problem Statement**

Applying to jobs takes lots of time and efforts. Candidate has to submit separate resumes and cover letters for each job/internship to increase a chance to standout at better place.

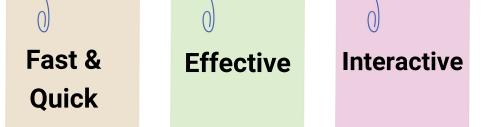
01. Getting insights about the company

02. Writing specific cover letter for every job description.

03. Effective Communication without gramatical and typing mistakes.

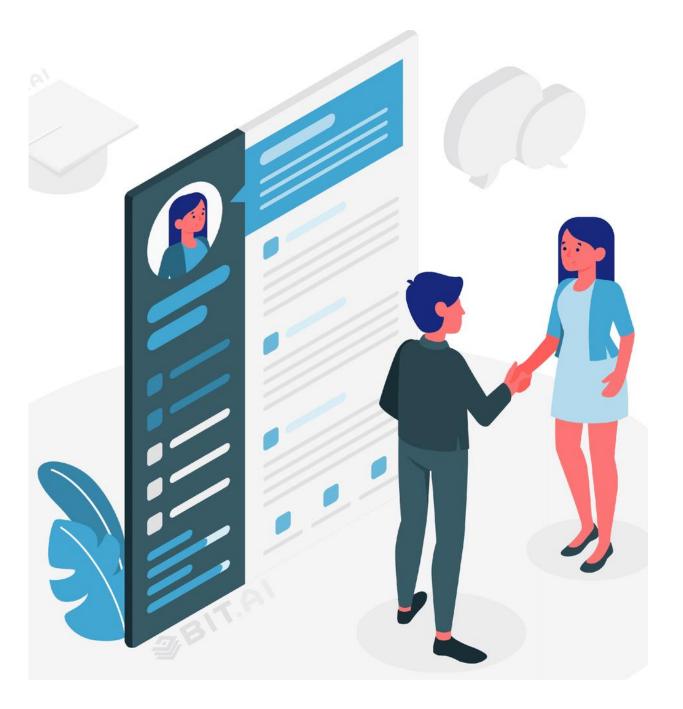
04. Takes hours & hours to do an initial scan of a websites.

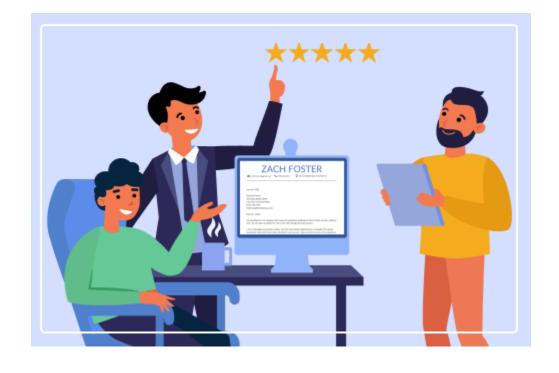




### **Our Solution**

We are creating an AI powered platform to







### Get open jobs with single click.

Generate Cover letter according to job description.

Automatically generate Emails for quick and effective communication.

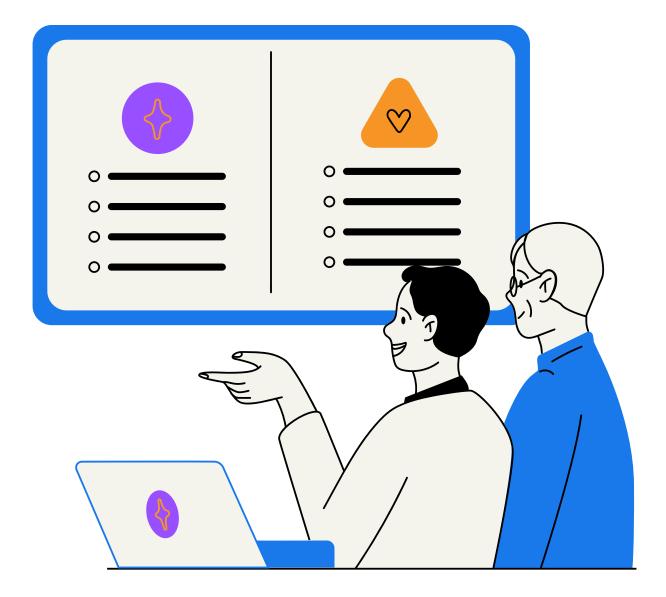
### Business Plan



### JobAdvocate How we can stand out from All in one the Crowd solution Customers **Usability**



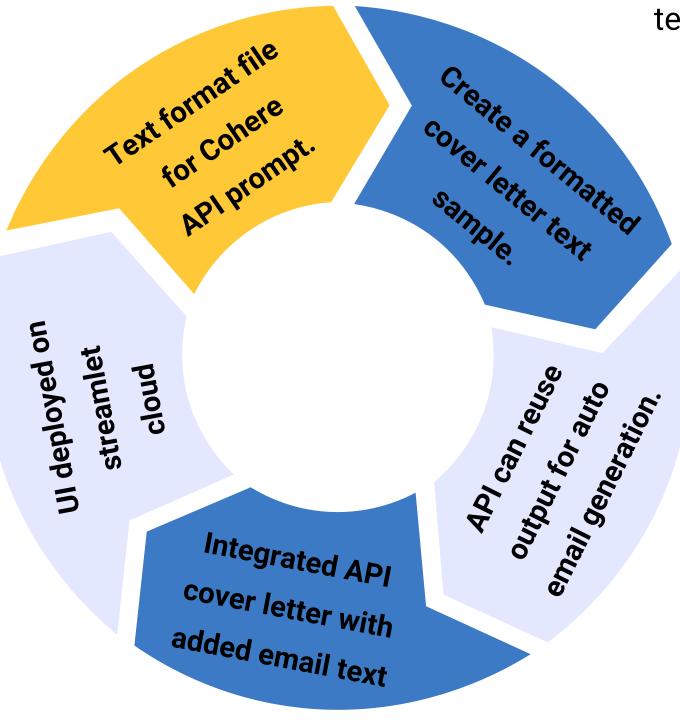
Strength	Weakness
and	and
Opportunities	Threats
Build a job application platform	Users lack inspection access for the company
Traffic Monetization	Companies not offer
Subscription	refunds.
Traffic on platform	All are paid
measured in KIPs	or need login/signup
One page on single	Multiple
click	Pages

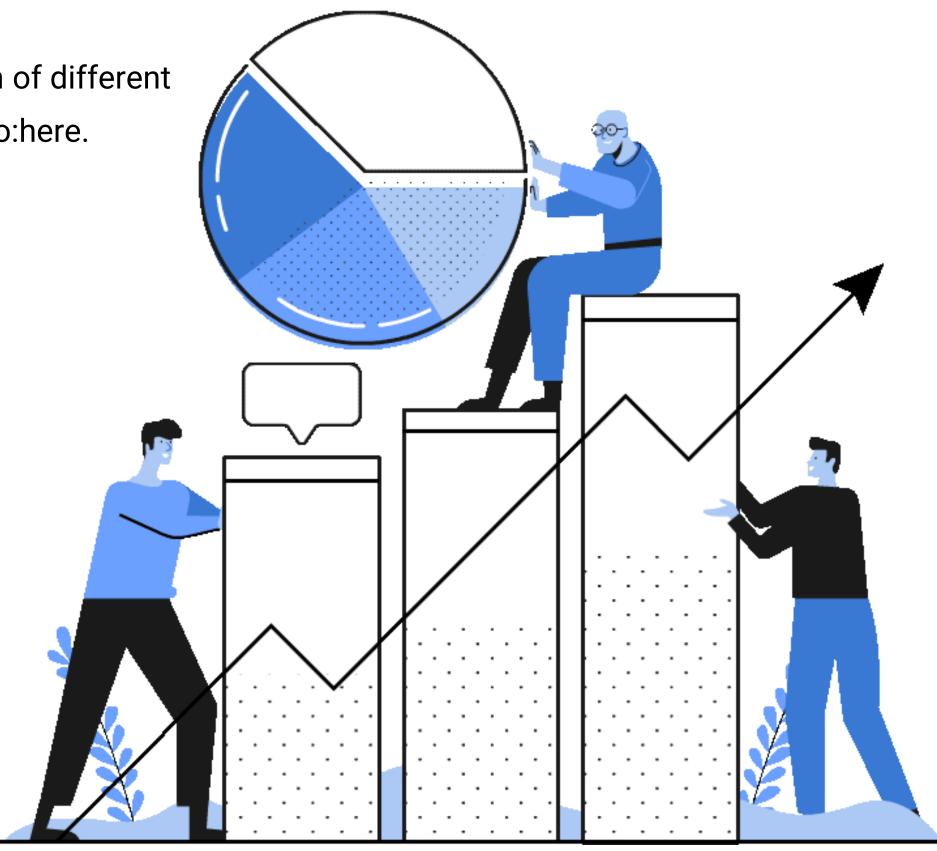


## **Flow Chart**

We'll use combination of different

techniques in Co:here.





### **Tools and Resources**





## Streamlit

# co:here



## Thank You

#### January 31, 2023