Summar AI 2022

Projects

1. AI Resume Writer

Business Case

Help job applications create the best bullet points for their resume.

Problem

Creating a clear and concise resume with phrases and keywords to pass through HR filters is hard. Even when a job applicant has the right experience, without the right keywords and phrases in the resume the he/she can be filtered in the hiring process. It's crucial that the resume matches the job description on keywords and phrases to pass HR filters and get the job applicant a call back.

Target Audience

- *Collect graduates*
- *First time job applicants*

Solution

Create an AI Resume Writer that will match keywords and phrases with the perspective company job description

2. AI Resume Matcher

Business cases:

Help companies find the best candidates for a job description from a pile of resumes .

Problem:

Companies can receive 100's to 1000's of applications for a single job posting. Wading through resumes is tedious and can be costly when a company overlooks the best candidate. Companies need solutions to rank resumes to find the best candidates to interview.

Target Audience
- Small companies
- Large companies

Solution:

Resume parser would filter and rank best candidates.

3. AI Resume Builder

Business Case

Automatically create a resume from a preset list of bullet points that best match a specific job description.

Problem

To increase the chance a job applicant gets selected, it's crucial that each resume is tailor to a specific job description. When an applicant is applying for many different jobs, he/she can choose a different subset of skills and experiences in their resume for each job description. This task of customizing resumes for each job description is time consuming.

Target Audience
- Workers with 3+ years of experience

Solution

An AI Resume Builder that will automatically match the preset list of bullet points to the job description desired.

Project Milestones

1. Website
   - Landing page
   - About us
   - Pricing Page
2. Pitch Deck

3. Promotion Video
4. Technical Design Document