1. below is a Json object(named masked survey) with the key as a question and the value as an answer to a career survey.
2. This is the respondent’s cv (named masked cv)
3. If the respondent has a preferred career choice in the field of AI and data analytics in the survey, provide five specializations from their preference. Otherwise, provide recommendations considering both technical and non-technical AI and data analytics careers based on their survey and cv if provided
4. Identify for each career specialisation provided previously list needed skills - technical skills - soft skills (indicate just the names of the skills)
5. From the survey and the cv, if provided, identify from each career specialisation of preference or recommendations provided previously: - present technical skills - present soft skills - absent technical skills - absent soft skills (indicate just the names of the skills)