Your Venture: JASS

Your Legal Structure Hypothesis:

Problem Statement The project is set to build an Application/Website, by using the Functional Security approach. The application/Website would help users who are seeking a new job or a job change. It will enable users to evaluate and schedule tasks to systematically apply for jobs with ease. The app/website helps the user to track all applications filed for multiple companies and make changes as per the requirements needed.				
Mission Statement To track Job application Progress from start to end.				
Key Partners Search for jobs on different portals, Prepare resumes and cover letters according to the job description. Fill out applications. Stay updated on responses. Prepare for the interview. Cheduling the interview. Get trained for a potential job.	Key Activities Pulling data from LinkedIn (Connecting to Job Portals) Framework for the application that takes us through a step-by-step process. Alerts to current, pending, and upcoming tasks. Ability to share with and update by professional. Building the interface Key Resources Power Platform PowerApps SharePoint Power Automate Power BI	Value Proposition Mobility: Allow access to the website/application from browser, mobile devices etc. Support OpenID for account: Users can choose to create a new personal account using their existing email address. Virtual Assistant and documentation: Allow users to extract profile details by uploading existing resumes and filling out questioner on Virtual assistant. Support User selected notification: Users can choose when to get notified via email i.e., job alerts, deadlines etc.	Stakeholder Relationships Channels LinkedIn Partnership	Stakeholder Segments Application Developer Business owner Job Seekers Professional assistant Job portals
Cost Structure			Revenue Streams	
Intended Impact				