Ahmad Najmi Ariffin

Assignment Number	E1115394	**Person Number**	1115394
Position	Executive (Industry Advisory)	**Job**	Executive Industry Shaping
Location	Menara Berkembar PETRONAS, KL	**Manager**	Khairul Syafiq Jamary

Career Statement

Highly motivated and results-oriented, I bring a robust foundation in statistical analysis, programming, and machine learning, enriched by **cross-domain experience** that fosters cognitive diversity. I am passionate about driving innovation and achieving tangible **ground level impact**. My career goal is to lead teams in developing cutting-edge, data-driven solutions that integrate strategic insights to deliver meaningful outcomes and enhanced efficiency. I am dedicated to empowering collaborative teams through emotional intelligence and seek dynamic environments to contribute to transformative initiatives and continuously expand my technical skills for practical application.

Career Preferences

New Career
Desired Region
Job Family
Comments

Work Preferences

Travel Domestically			
Travel Internationally			
Willing to Relocate	Yes		
First Preferred Location		**First Excluded Location**	
Second Preferred Location		**Second Excluded Location**	
Third Preferred Location		**Third Excluded Location**	
Fourth Preferred Location		**Fourth Excluded Location**	
Minimum Pay			
Currency			
Pay Frequency			
Willing to Consider	**Temporary Assignment**		
	Part Time Work		
	Flexible Schedule		

Development Plan

	to enhance efficiency, accuracy, and data-driven insights through the application of data science and automation skills.
Description	BE DIFFERENT WITH VALUABLE SKILLS
	Moving Beyond Excel: The explicit mention of going "out of excel capability" and being "ready for big data" clearly indicates a drive towards more sophisticated data handling techniques.
	Fuzzy Matching Implementation: This specific project aims to improve data quality and integration by overcoming inconsistencies in company information across different datasets. This directly contributes to data accuracy and efficiency.
	Standard Data Hub: Establishing a "standard data hub" with consistent data definitions (company name, OPU/PAC, etc.) aims to create a reliable and unified source of information, improving data management and analysis.
	Automated Market Intelligence: Automating media and news coverage provides timely and relevant market insights, reducing manual effort and potentially uncovering trends more efficiently.
	Streamlined Communication: Automating email communication addresses limitations and enhances security, improving the efficiency and reliability of information dissemination.
	In-house Development and Visualization: Setting up an in-house codebase and visualization capabilities empowers the team to prototype solutions, integrate with existing systems, and present data insights effectively.

Future Role
Executive, Data Science

Goal Details					
Active Goal	Yes	**Start Date**	01-Jan-2025	**Category**	
Status	In progress	**Actual Completion Date**		**Source**	Worker
Priority	Medium	**Target Completion Date**	31-Oct-2025	**Related Link**	
Private	Yes	**Completion Percentage**	0	**Level**	
Success Criteria					
Comments					
Goal Measurements					