WORK WEEK 1			Starting Date	27/06/2022
			End Date	01/07/2022
DAY	**EXECUTED WORK**			**PAGE NUMBER**
Monday	Orientation and training			1
Tuesday	Training and setting up required programs			2
Wednesday	Training and guide file generation			3
Thursday	Training and guide file generation			4
Friday	Training and guide file generation			5
Saturday				
INTERSHIP SUPERVISOR	Title Name & Surname	**Application and Calibration Engineer Selim Çökren**	Organization Signature Stamp	

WORK WEEK 2			Starting Date	04/07/2022
			End Date	07/07/2022
DAY	**EXECUTED WORK**			**PAGE NUMBER**
Monday	Data visualization and Lab training			6
Tuesday	Python automation project			7
Wednesday	Data visualization and guide file generation			8
Thursday	Data visualization and guide file generation			9
Friday				
Saturday				
INTERNSHIP SUPERVISOR	Title Name & Surname	**Application and Calibration Engineer Selim Çökren**	Organization Signature Stamp	

WORK WEEK 3		Starting Date	13/07/2022
		End Date	14/07/2022

DAY	EXECUTED WORK		PAGE NUMBER
Monday			
Tuesday			
Wednesday	Electrical vehicle standards and advantages training		10
Thursday	Electrical vehicle standards and advantages training		11
Friday			
Saturday			
INTERNSHIP SUPERVISOR	Title Name & Surname	**Application and Calibration Engineer Selim Çökren**	Organization Signature Stamp	

WORK WEEK 4		Starting Date	18/07/2022
		End Date	22/07/2022

DAY	EXECUTED WORK		PAGE NUMBER
Monday	Mobility solutions and python automation		12
Tuesday	Python automation		13
Wednesday	Python automation		14
Thursday	MATLAB coding		15
Friday	SQL training and python connection		16
Saturday			
INTERNSHIP SUPERVISOR	Title Name & Surname	**Application and Calibration Engineer Selim Çökren**	Organization Signature Stamp	

WORK WEEK 5			Starting Date	.25/07/2022
			End Date	29/07/2022
DAY	**EXECUTED WORK**			**PAGE NUMBER**
Monday	Python automation			17
Tuesday	Python automation			18
Wednesday	Python automation			19
Thursday	Data science training			20
Friday	Coding expectations training			21
Saturday				
INTERNSHIP SUPERVISOR	Title Name & Surname	**Application and Calibration Engineer Selim Çökren**	Organization Signature Stamp	

WORK WEEK 6			Starting Date	01/08/2022
			End Date	05/08/2022
DAY	**EXECUTED WORK**			**PAGE NUMBER**
Monday	SQL code			22
Tuesday	Powerpoint layout generation			23
Wednesday	Completing training modules			24
Thursday	Calibration and module training			25
Friday	Python automation			26
Saturday				
INTERNSHIP SUPERVISOR	Title Name & Surname	**Application and Calibration Engineer Selim Çökren**	Organization Signature Stamp	

WORK WEEK 7		Starting Date	08/08/2022
		End Date	11/08/2022
DAY	**EXECUTED WORK**		**PAGE NUMBER**
Monday	Python user interface		27
Tuesday	RegEx Training		28
Wednesday	RegEx Training		29
Thursday	Python automation		30
Friday			
Saturday			
INTERNSHIP SUPERVISOR	Title Name & Surname	**Application and Calibration Engineer Selim Çökren**	Organization Signature Stamp	

WORK WEEK 8		Starting Date	........./........./...............
		End Date	........./........./...............
DAY	**EXECUTED WORK**		**PAGE NUMBER**
Monday			
Tuesday			
Wednesday			
Thursday			
Friday			
Saturday			
INTERNSHIP SUPERVISOR	Title Name & Surname		Organization Signature Stamp	