GENERAL SIR JOHN KOTELAWALA DEFENCE UNIVERSITY

BACHELOR OF SCIENCE IN COMPUTER SCIENCE/ COMPUTER ENGINEERING/

SOFTWARE ENGINEERING

GROUP PROJECT IN SOFTWARE DEVELOPMENT
Weekly Progress Report

*This report should be submitted every Monday of each week

Month	02	Week Number	08
Group Number			
	Student Name	**Index Number**	**Signature**
Member 1	E. H. M. Diouf	6730	
Member 2	T. S. S. Thilakarathna	D/ BSE/23/ 0015	
Member 3	R. M. J. Jayashan	D/ BCE/23/0009	
Member 4	N. T. P. G. B. Upethra	D/ BCS/23/0021	
Member 5	B. U. Senanayaka	D/ BCS/23/0018	
Project Title	Digital Tire Management and Monitoring System for Pavara Traders and Services		
Date of submission	**20.02.2024**		

Work Carried out during this week

- Initiated discussions internally on potential ways to expand the software's scope beyond tire management and got a rough idea about the web application being set up.
- Engaged in studying the programming languages we need.

Problems Encountered

- Currently facing challenges in obtaining passes for harbor visits, awaiting required documentation.

Planned work that were unable to carry out during this week with reasons

- Harbor access and university letter acquisition were hindered this week, attributed to the restricted nature of the harbor area, necessitating a time-consuming pass creation process.

Work planned for the next week

- Continue efforts to obtain harbor access passes and the necessary university letter for upcoming field visits.
- Schedule a meeting with the client to discuss potential software expansion, gather input, and align the scope with Pavara's broader services.

Supervisor's Comments

Student Progress	☐ More than enough ☐ Sufficient ☐ Not Enough ☐ Nothing
Further Comments (if any)	
Supervisor Name	

Supervisor Signature	