

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 11				
	Student Name	Index Number	Signature	
Member 1	E. H. M. Diouf	6730		
Member 2	T. S. S. Thilakarathna	D/ BSE/23/ 0015	Section	
Member 3	R. M. J. Jayashan	D/ BCE/23/0009	July -	
Member 4	N. T. P. G. B. Upethra	D/ BCS/23/0021	Bonshami Opethoa	
Member 5	B. U. Senanayaka	D/ BCS/23/0018	ademak	
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				
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Student Progress	More than enough	Sufficient Not E	nough Nothing	
Further Comments				
(if any)				
Supervisor Name				

Supervisor Signature	