		CIASSMALE
	SDL	alux a
	Assignment 7.	2/1147
_	Title Internal. & External storage.	
_		
	Problem Statement:	1
	Elesign a mobile app to store de	ita using interal
	Problem statement: Design a mobile app to store de or external storage.	
	Alvist.	
	Ja ha able to come the internal	I storage organis
	Objective: Jo be able to access the internal as external.	The same of the sa
r	Give permission to apper for ac	cessing the functionally
		0. 0
	Outcome:	,
	Able to blate & read file from int	ernal storage as
	well as external storage.	
	-1 0 1 ··· · · · · · · · · · · · · · · ·	
-	5/W & H/W requirements:	
	64 bits redora / Usting minder	esiis Oct
	Java Davelopment kit, get the Coesesponds with you system. Android Studie 1860 Ram &	Vacation Co.
	adicid It die 1890 Ram &	Emulatore (optional).
	HIMBER SOURCE	
	Theory:	
	Theory: Android is a mobile operating sy modified version of linux kernel source software.	stem based on a
_	modified version of lines kernel	& other open
-	source software.	
-		Page No

CLASSMARE Android studio is the official integrated development environment (IDE) for google Android operating system built on JetBrain's Intellij IDEA software & designed specifically for Android development. * Internal Storage: Android provides many kinds of storage for application to store their data. Thes storages are shared preferences, internal & enternal storage, Son ite storage & storage via network cornection. Writing a File: In order to use internal storage to write some data in the file, call the openfile Output () private, public ête. Ets system is gives below: Ede Outsteam fout = open File Output ("File name here", Mose); string str = "data"; Sout write (striget Bytes ()); tout dose(); Reading File.

File Input attream fin = open File Input (file); String temp = ""; Page No

