					INDU	STRIAL	WEB AND M	OBILE	E AP	PDEVOLO	PMENT			
									Date : 2/01/2023 to 10/02/2023					
1) Student Details FACULTY INCHARGE							5) COMP	ARISO	N					
HARU PRASATII M COMPUTER SCIENCE AND ENGINEERING			Dr Sundaramurthy S - Professor Mrs Madhumitha A - Assistant professor Mrs Indirani A - Assistant professor Mr Balasamy K - Assistant professor level 2 Ms Shobika S T - Assistant professor						BIOCHECKGPS					
					obika S T - Assis	tant professor		!						
			2)Project Sc	hedule:						_				
Timing WEEK I			WEEK 2				WEEK 5		The biometric attendance app with GPS functionality provides an easy and secure way for individuals and					
8.30 AM	Planning, what to gather	Discussion to programme	Introduction to backend	Setting up the Setting up the app Benchmark testing app and testing it		ng.	organizations to keep track of attendance in any location. The app uses biometric authentication to ensure the the person checking in is who they claim to be, and GPS technology to accurately record the location of the ch						y record the location of the check	
	9.30 AM Understanding Codeigniter Working in Codeigniter		Understanding of implementation of backend for React native	emplementation of the routing understanding the implementation of		Ana	Analyzing the result		friendly, with a simple interface that allows individuals and organizations to view attendance records in real- time. With the biometric attendance app with GPS functionality, keeping track of attendance has never been easier or more reliable.					
10:45 AM	Tea Break	Tea Break	Tea Break	hackend Tea Break	Tea Break		Tea Break							
	planing of	Making of	Connecting the	Implementing	Working on the	, , , , , , , , , , , , , , , , , , ,								
12:30 PM	designing	prototyope of design	login to our backend server	routing logics (stack view)	logics	final alter								
	Designing the	Lunch	Connecting the	Error spoung	Rectifying the	Lunch		ł						
	prototype design using React native	Adjusting some colors and designs of the page	biometric functionality to our backend server		Solving	Ho	sting the server	6) TASH	К РНО	TOGRAPH				
3.30 PM	The Diese	Tea Break			Tea Break		Tea Break	; 40 %	.o.	• • • • · · · ·	•	Marke DVI STILLER PROBLET		
4:10 PM	Planing some functionality to app	Finalising the design	Finalising the	Concluding the task done	final testing of attendance Error spoting	Concluding the ta					Harl Presenth M		Bio Metric History 17 © Teument Collecto Office . Bo Merk Time 130 PM Altonomic State prepri	
3) DAY WISE CONTER	NT:				<u> </u>			1				Biometric Schedule		13 @ Faunquell Collector Office
	PROJECT SCI								10 9 Trundrub Main Office		* - Dis Metric Terrer 10 10 AM Attentionce Status present			
DESCRIPTION Discussion of ideas		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	CONTIBUTION 80%	<u> </u>	Contract th			One Manne firms 3 30 PM		13 Q Insurance Guidense Office
the same and a graduate to the same and the							100%			LOGIN		11 9 Trunelvels Rio Office 5-7 © 8-o Metric-Time 4-00 PM		Astermance Status present
Developing of Prototype							200000					13 9 Turunetveli Collector Office		
Designing of frontend							70%					15 9 Trunshell Collector Office		
Applying logics												○ Be Metac Tring . 3:30 PM		
Connecting to the backend							100%					. 9		r) C
Deploying						777	100%	S.No	Inno	ECT PRESENTATI	ON	PAPER PRESENTATION		
4) PROJECT CONTE	ENT:							2740	PROJ					PATENT
Modules 11 Work Organisation Management 11 Learning the contents required to confirm the contents required to confirm the contents of the content of the con	devolup the webapp		STUDENT NAME: HARI PRASATH M ROLL NO.: 7376211 CS155							nil		nil		nil
			COMPETITION WINNER / RUN EVEL : ignature of Lab	PROJECT /	PAPER Pag		DALAR DALAR							

BIOCHECKGPS HARI PRASATH M 7376211CS155

The biometric attendance app with GPS functionality provides an easy and secure way for individuals and organizations to keep track of attendance in any location. The app uses biometric authentication to ensure that the person checking in is who they claim to be, and GPS technology to accurately record the location of the check-in. This helps to prevent fraud and ensures that attendance records are accurate and reliable. The app is user-friendly, with a simple interface that allows individuals and organizations to view attendance records in real-time. With the biometric attendance app with GPS functionality, keeping track of attendance has never been easier or more reliable.

					INDU	STRIAL	WEB AND M	OBILE	APP DEVOLOPN	MENT				
						\		Date : 2/01/2023 to 10/02/2023						
1) Student Details FACULTY INCHARGE									5) COMPARISON					
NAME HARU PRASATH M		SCIENCE AND NEERING	Dr Sundaramurthy S - Professor Mrs Madhumitha A - Assistant professor Mrs Indirani A - Assistant professor Mr Balasamy K - Assistant professor level 2 Ms Shobika S T - Assistant professor						BIOCHECKGPS					
2)Project Schedule:														
Timing WEEK 1			WEEK 2		WEEK 4		WEEK 5		The biometric attendance app with GPS functionality provides an easy and secure way for indi					
8:30 AM	M Planning, what to gather Discussion to programme		Introduction to backend	Setting up the app and testing it	Setting up the app and testing it	Benchmark testing		organizations to keep track of attendance in any location. The app uses biometric authentication to ensure that the person checking in is who they claim to be, and GPS technology to accurately record the location of the checkin. This helps to prevent fraud and ensures that attendance records are accurate and reliable. The app is user-						
9:30 AM 10:30 AM	AM Understanding Codeigniter Working in Codeigniter		Understanding of implemenation of backend for React native	Understanding the routing concept in react native while connecting to the backend	understanding the implementation of node js	Ana	lyzing the result	friendly, with a simple interface that allows individuals and organizations to view attendance records in real- time. With the biometric attendance app with GPS functionality, keeping track of attendance has never been easier or more reliable.						
	Tea Break planing of designing	Making of prototyope of	Connecting the login to our	Implementing routing logics	Tea Break Working on the logics		Tea Break ation for performance							
1:30 PM	Lunch	design Lunch	backend server Lunch	(stack view)	Lunch		Lunch							
	Designing the prototype design	Adjusting some	Connecting the	Error spoting	Rectifying the errors			C) TACK						
3:15 PM	using React	colors and designs of the page	biometric functionality to our backend server		Solving	Но	sting the server	6) TASK PHOTOGRAPH						
3:30 PM		Tea Break			Tea Break	Tea Break		2:42 🛇 🔕	2 • 数 4 ② We al 69% â	2:44 🗷 🛇 🖱 🔹 👿 🐿 🤏 湖河 69% 🖟	2:45 🗷 ସ 🛇 • 🛍 제 🗘 🤏 짧네 69% 🕍			
4:10 PM 4:15 PM	Planing some functionality to app	Finalising the design	Finalising the design	Checking Concluding the task done	final testing of attendance Error spoting	Concluding the task done				Hari Prasath M ID : 1234 Engineer	17 • Tirunelveli Collector Office Seb O Metric-Time: 1:30 PM Attendance Status: present			
3) DAY WISE CONTEN	3) DAY WISE CONTENT :									Biometric Schedule	13 • Tirunelveli Collector Office			
PROJECT SCHEDULE										10 • Tirunelveli Main Office	Feb			
DESCRIPTION Discussion of ideas		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	CONTIBUTION 80%	Ente	er your ID LOGIN	Feb ③ Bio Metric-Time : 3:30 PM 11 9 Tirunelveli Rto Office	13			
Developing of Prototype							100%			Feb	Attendance Status : present			
Designing of frontend							70%			13 • Tirunelveli Collector Office Feb • Blo Metric-Time: 2:00 PM				
Applying logics							70%			15 • Tirunelveli Collector Office Feb • Bio Metric-Time : 3:30 PM				
Connecting to the backend							100%			Home Details Settings	Home Details Settings			
Deploying						100%		[]]		III O <	III O <			
4) PROJECT CONTE Modules i) Work Organisation Management ii) Learning the contents required to a iii)Implementing our ideas iv)Working on frontend (v)Working on backend vi)Hosting our website								S.No 1 2 3 4 5	PROJECT PRESENTATION nil	PAPER PRESENTATION nil	nil			