MAJOR / MINOR PROJECT ABSTRACT [Form - 1] (YEAR - 2023)

NAME OF LA	B COORDINATOR:	Dr. Sanju Ci	boudbary		
TITLE OF PRO	DIECT: Feature - 901	ich advand	oractical o	nline 101	college
PROJECT TRA	ACK: (Tick the appropriat	te one / ones)	L&P departmen	b	
1. R&D (Innovation)	2. CONSULTANCY (Fetched from Industry)	3. STARTUP (Self-Business Initiative)	4. PROJECT POO	- 1	5. HARDWARE / EMBEDDED

The placed is aimed at developing an online web application for the p. The system provides a settle way to maintain students information in the database. On this system will submisse showcase information the jobs to the student and

TOOLS / TECHNOLOGIES TO BE USED:

NAME OF TOOL / TECHNOLOGY	VERSION	SOFTWARE /	PURPOSE OF USE
	16.0.0	HARDWARE	
Nodejs	16,3,0	Software	Backend development
React 15	18.2.0	sofware	Bonkerd development
Mongo db	8.0.30	Coppor	Datalate
i oval cript	16.7.1	CO Ware	Bacter frontend development
J		0	

PROPOSED PROJECT MODULES:

NAME OF MODULE	PROPOSED FUNCTIONALITY IN PROJECT
Student module	Can apply for jobs and upload resume
	and can check job vacancy
,	
company module	Can create pobs and con donnoved
	student's tool me and can check who
*	applied for the job.

TEAM MEMBER DETAILS:

STUDENT NAME	CLASS & GROUP	MOBILE No.		ROLE IN PROJECT
kowed The	81T - BG12	7667166470	Backend & UI	Backend & Bonkend
Anjali Asora	81T- BG12	9116770431	Backend & databak	Backend & database
chestha goulan	85T-B62	9529563131	Us e database	Portend & databake

NOTE: 1. This form is to be submitted by a team of maximum 4 students in the starting of semester to lab coordinator.

2. Students must keep a Xerox copy of this form as reference for project work and attach it to final report.

ROLE SPECIFICATION OF TEAM MEMBERS [Form = 2]

	Marie & Bridge St.	HANDLING !	MODULE Student module from and a booten
MEMBER 1 Kensel	Ita soft	HARD	DETAILS OF ACTIVITY (STORY)
NAME OF ACTIVITY	DEADLINE DAT		
1	The same of the sa		Regeorch reland to 14 Piece
research a analyse	-	The second of the second	Phili District blot of
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The stand of IUX	*	-	Congress fee doglas
halens		-	1
Harry Townson			worked on apply jobs 10
1090 3 100			Fixed Front Light
April dois			The second of the second
			MODULE Company module property
MEMBER 2 shifali	Nicia		DETAILS OF ACTIVITY (STORY)
MEMBER 2 CIVALL	SOFT	HARD	DETAILS OF ACTIVITY (STOWN)
NAME OF ACTIVITY	DEADLINE DATE	DEADLINE DATE	Research related to 14p
Personal analysis	3		
perench a sign			
			11112
DONIGHT OFF			completed the during &
			stocked working on company section.
assistant MOGGE			aported on dealing 1560
1 206S			hxed Knoon Julys
Bugs backen		1.	Did manual festil
1 U DODIN	Garitam	HANDLING N	IODULE Company a student (database)
MEMBER 3 Chutha		HARD	DETAILS OF ACTIVITY (STORY)
NAME OF ACTIVITY	SOFT DEADLINE DATE	DEADLINE DATE	
	DEADLINE DATE	DEADEREDATE	Research related to 14p
Research & analysis			oper poject plan o- the tree
Drecopment plan			probled design makeups faut
MODERAL DITOR			1114065 4 46
sorreal & routes			10/03/24 01/ 30/01/03/24
salabase			Dalabak Integration
storing data			ported on storing data
			fixed known buyk
			stid manual testing.
Teating		HANDLING M	
MEMBER 4 _ <i>U</i>		· HARD	DETAILS OF ACTIVITY (STORY)
NAME OF ACTIVITY	SOFT	DEADLINE DATE	DETAILS OF ACTIVITY (STORY)
	DEADLINE DATE	DEADLINE DATE	
		.: .	

MENTOR'S NAME & SIGNATURE Mr. Proveen Kumar Yadar

NOTE: 1. This form is to be submitted by a team of maximum 4 students in the starting of semester to lab coordinator.

- 2. Every member student must keep a Xerox copy of this form as reference for his / her part in project work.
- 3. Students must provide the detailed list of planned activities along with their completion deadline dates.
- 4. The lab coordinator will check the weekly progress of student against the information provided in this form.

Form-3 PROJECT WEEKLY STATUS MATRIX (FOR PROJECT MENTORS)

NAME OF STUDENT – 1		Komal The		
NAME OF PI	ROJECT			
OTHER TEA!	M MEMBERS	2. Aujali Arora	3. Chesthe Gauten	4.
WEEK WORKING ON MODULE		PROGRESS ACHIEVED	COMMENTS	MARKS (X / 10)
	Research & analysis	a Linalized project Krobe		
	perelopudat	De project from &		
	Derivigiox	finalized divigin mockages		
	working on	Deaunisted the logini/		
160	3	updated the designing part		
	services W	foculted on services and maintain on noutes	- >	
	Datulage	Database Tutegrapion		
		configure with the		
_	Company	Create job.		
	Company	can view the list of applied Condidates.		
	Company	Cold download the resume.		
	Bugs pixation			
	Texting of	Did manual testing		
	SRS	Completed SRS.		
TOTAL WEEKS	MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)	PERCENTAGE MARKS ESTIMATE
	Yex	Growd	Good	97.7.
LAB COORDI	NATOR's remark	cs & Signature		

NOTE:1. This form is to be maintained in a file by lab coordinators for student – 1 of the team to track his / her progress.

- 2. Lab coordinators must cross check and evaluate the PROGRESS ACHIEVED + it's DOCUMENTATION by student against the work done by student and note their own comments about student's performance.
 - 3. The lab coordinator must evaluate student's work for every lab from a score of 10 points.
- 4. The lab coordinator must compute average of these points at the end of semester to draw an estimate of the PERCENT MARKS to be awarded to the student for his / her performance.
- 5. The lab coordinator must IMMEDIATELY CONTACT MENTOR FACULTY of student in case of POOR PERFORMANCE or 2 CONTINUOUS ABSENCE from lab.
- 6. In case of absence, 00 / 10 MARKS will be awarded if the mentioned work is not presented in next lab by student.

Form-3 PROJECT WEEKLY STATUS MATRIX (FOR PROJECT MENTORS)

AME OF 5	rudent – 3	Anjali Asora		e de materia e se a del mer su del menos es e papa planeparte del di se del mé de mel se un de mel se a la pre
AME OF P	ROJECT			والمنافرة
THER TEAM	M MEMBERS	1. Komal Jha	2. Chestha Gautam	4.
WEEK WORKING ON (TO-FROM) MODULE		PROGRESS ACHIEVED	COMMENTS	MARKS (X / 10)
	Research &	6 Inalized proper super	2	
	plan	& timetine		
	Sesigning Usgux	finalized designed moly	\$	
	Working on	completed the company page UT		
	0	undated the Idengain sold		
	Services &	focused on services count maintain on routes		
1	Dalabase	Tuncting application date of din datasete		
	21 1. F	continue with the same		
	Student Module	Lindaling property		
	modern	Search Clapky Joh parti-		
	Studentie module	fixed Kushin buss		
	Pesting of modules	Did manual tostings Completed SRS		
	SRS	Completed SRS		
TOTAL WEEKS	MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)	PERCENTAGE MARKS ESTIMAT
	yes	good	good	91%

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Form-3 PROJECT WEEKLY STATUS MATRIX (FOR PROJECT MENTORS)

NAME OF STUDENT - 2		Chestha Gautam		
NAME OF	PROJECT	gas and and the control of the contr		A proportional solution for the control of the cont
OTHER TEA	AM MEMBERS	1. Aujali Arora	3. Komal Thay	4.
WEEK (TO-FROM)	WORKING ON MODULE	PROGRESS ACHIEVED	COMMENTS	MARKS (X / 10)
	Research &	completed research phase clinalized poject scope.		and you what is a transfer constitution to the second property when the Act also makes with a finish Advanced
	Development	finalized poject teope. 1 10ev. Plan project plan 6 Linu line Finalized design mockeps		
	nlon"	& line line		
	Debyning Urlux	finalized design mockups		
	working on	Completed the		
	portered mode	the Student Page US		
	D	updated the designing		
1.	conice U	focused on services as		
	services by	maintain on foutes		
	batabase	Made Schemas W.		
	/	continue with the		
	Design fressin	Handling Validation		
	login/regis. Stucket	check,		
	Student	view the stated of		
	modulu	application. View Student popular		
	Company	info. & update the vocancie	4	
	Bug Ayation	fixed known bugs		
		hed magnet testing		
	Perting of modular	pid manual testing		
	SRS	Completed SRS		
TOTAL VEEKS	MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)	PERCENTAGE MARKS ESTIMAT
	Ves	good	good	97 /.

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