RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PROJECT EVALUATION

PROJECT WORK:

- Generally, 2 to 4 students are permitted to form a project batch who is interested in carrying out a project of their interest.
- The Department Advisory Committee (DAC) consisting of HOD, Dean and senior faculties will monitor the progress of students through their allotted guides.
- Project progress is evaluated in three stages by faculty members for 10%, 30% and 60% of total CIE marks respectively.
- Levels of internal assessment: Synopsis, Midterm & Final evaluation.
- External assessment is based on the University examination evaluated by Internal & External examiners allotted by Controller of Examinations (Autonomous).
- CIE is considered for 40% of the total internal marks and SEE for 60% of total external marks to calculate attainments.

Review #	Agenda	Rubrics	Review Overall Assessment Weightage marks
Progress Evaluation-I	Project Synopsis/ Proposal Evaluation	Problem Statement, Literature Review	**10**
Progress Evaluation-II	Mid-Term Project Evaluation	Methodology and Design of Existing System and Feasibility of Project Proposal, Planning of Project Work and Team Structure	**40**
Progress Evaluation-III	Semester-End Project Evaluation	Demonstrate and Presentation of Project Work with Project Report	**100**

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

R-16 Project Evaluation

S.No	Regd.No	Name	Project Evaluation			
			Project Proposal (10)	Design & Methodology (30)	Presentation (10)	Total (50)
1	14091A0552	SOMARA MUDDUKRISHNA	10	26	9	45
2	15091A0504	P AJAY KUMAR	10	27	9	46
3	15091A0515	GUJJAR ARAVIND	10	28	9	47
4	15091A0529	SANGIREDDY CHANDRA SEKHAR REDDY	10	27	9	46
5	15091A0533	DEVABARNABAS SALKAPURAM	10	26	9	45
6	15091A0537	DANTHANI DILEEP KUMAR	10	27	9	46
7	15091A0539	G DILLI SAHANA SANTHOSINI	10	28	10	48
8	15091A0549	NALLADESI GOPI KRISHNA YADAV	10	26	9	45
9	15091A0551	P HANEEF	10	28	9	47
10	15091A0580	GOLLA LEELA VENKATA SAI KRISHNA YADAV	10	26	9	45
11	15091A05A6	Z PRABHU KIRAN	10	27	9	46
12	15091A05C4	SUGALI BUKKE SAI SANDEEP NAIK	10	27	9	46
13	15091A05D0	UDARA SARA	10	26	9	45
14	16091A0503	MITHUMULA AKHILESWARAREDDY	10	26	9	45
15	16091A0504	CHINTALA ANUDEEP	10	28	10	48
16	16091A0505	KETHIREDDY ANUSHA	10	28	10	48
17	16091A0506	KOTA ARAVIND	10	26	9	45
18	16091A0508	SHAIK BABA FAKRUDDIN	10	28	9	47
19	16091A0509	DARAM BALAGURAIAH	10	26	9	45

20	16091A0510	MANGALA BALAMURALI KRISHNA	10	26	9	45
21	16091A0511	TALARI BHARADWAJ	10	26	9	45
22	16091A0513	CHINTHALLAPALLI BHARATH SIMHA REDDY	10	28	9	47
23	16091A0514	CHANGALA BHARATH	10	26	9	45
24	16091A0515	VELURI BHARGAVI	10	29	10	49
25	16091A0517	MERUVA BINITHA	10	26	9	45
26	16091A0518	DABBUGODLA BRAMHENDRAKUMAR	8	22	7	37
27	16091A0519	BANA CHAITHANYA	10	29	10	49
28	16091A0520	THUMMALURU CHANDANA	10	28	10	48
29	16091A0521	MARTHALA CHANDRA KAVYA	10	26	9	45
30	16091A0522	PONNAPATI DEEPTHI	10	27	9	46
31	16091A0523	KOMMA DEVENDRANATH REDDY	10	28	10	48
32	16091A0524	BOOSA DHARANI DHAR	9	24	8	41
33	16091A0525	CHINNINTY DIVAKAR REDDY	10	28	10	48
34	16091A0528	M S GAYATHRI	10	29	10	49
35	16091A0529	THURPUNATI GAYATHRI	10	29	10	49
36	16091A0530	GANGIREDDY GIRIDHAR REDDY	10	29	10	49
37	16091A0532	CHINTHALAPALLE GNANA SAI	10	28	9	47
38	16091A0533	CHINTHA GOVARDHANA	10	28	10	48
39	16091A0534	MEDA HARIKRISHNA	10	29	10	49
40	16091A0535	GUDDETI HARSHA VARDHAN REDDY	10	28	9	47
41	16091A0536	SHAIK HASEENA	10	26	9	45
42	16091A0537	SHAIK IJAZ AHAMMED	10	28	10	48
43	16091A0538	MALLEPOGU INDRAJA	10	26	9	45
44	16091A0539	YARRAM JAIPAL REDDY	8	22	7	37
45	16091A0540	CHEEMALA JAYA	9	22	7	38

		KRISHNA				
46	16091A0542	DASARI JAYASAI REDDY	10	26	9	45
47	16091A0543	M JITHEDRA REDDY	9	22	7	38
48	16091A0544	SIRIVELLA JYOTHI	10	29	10	49
49	16091A0545	YEGGONI JYOTHIRMAI	10	28	9	47
50	16091A0546	MEER KAREEMAKOUSER	10	29	10	49
51	16091A0547	SHAIK KARIMULLA	10	29	10	49
52	16091A0548	DUDEKULA KARISHMA	10	26	9	45
53	16091A0549	PURANAM KEDARNATH	10	27	9	46
54	16091A0550	ETTA KEERTHI PRIYA	10	28	9	47
55	16091A0552	SHAIK KHALEEL	10	29	10	49
56	16091A0553	VADITHY KISHORE NAIK	10	26	9	45
57	16091A0555	GUNDAMPATI LAKSHMI LALITHA SRAVANTHI	10	29	10	49
58	16091A0556	CHINTHAREDDY LAKSHMIPRIYA	10	28	10	48
59	16091A0557	DORNIPATI LALITHA	10	29	10	49
60	16091A0558	AVULA LIKHITHA	10	26	9	45
61	16091A0559	GUDARU LOKESH	10	29	10	49
62	16091A0560	K MADAN SAI REDDY	9	24	7	40
63	16091A0561	INDLA MADHU LATHA	8	20	7	35
64	16091A0562	MUSANI MADHULATHA	9	25	8	42
65	16091A0564	CHALLA MAHESWARA RAO	10	28	10	48
66	16091A0565	CHINTAKUNTA VAJRAGIRI MAHESWARI	10	28	10	48
67	16091A0566	RAJOLI MANIKANTA VARAPRASAD	10	29	10	49
68	16091A0567	SREERAMULA MANJULA	10	28	10	48
69	16091A0568	BONDELI MEENA SRI BAI	10	26	9	45
70	16091A0569	K MEHABOOB BASHA	10	26	9	45
71	16091A0570	SHAIK MEKALA MOHAMMED ALI	10	26	9	45
72	16091A0571	ATLA MOUNIKA	10	28	10	48

73	16091A0572	SHAIK MUYEEN UR REHMAN	10	27	9	46
74	16091A0573	R NAGA JYOTHI	9	23	7	39
75	16091A0574	RAJAMREDDY NAGARJUNA REDDY	10	28	10	48
76	16091A0575	POLAKA NAVEEN KUMAR REDDY	10	29	10	49
77	16091A0577	ADIKE NAVEEN	10	29	10	49
78	16091A0578	B NAVYA SREE	10	28	9	47
79	16091A0579	BATTHULA NIRANJAN GOUD	10	28	9	47
80	16091A0580	SHAIK NOORJAHA	10	29	10	49
81	16091A0581	KAKARLA PALLAVI	10	28	9	47
82	16091A0582	PAGIDI PALLAVI	10	28	10	48
83	16091A0583	SEELAM PARVATHI	10	28	9	47
84	16091A0585	SINGAMSETTY PAVAN KALYAN	10	29	10	49
85	16091A0586	PALAGULLA PAVITHRA	10	29	10	49
86	16091A0587	PESALADINNE POOJITHA REDDY	10	28	10	48
87	16091A0588	SANDHYAPOGU PRAKASAM	10	26	9	45
88	16091A0589	K PRANAY	10	27	9	46
89	16091A0590	PALKI PRASHANTH	10	29	10	49
90	16091A0591	EDIGA PRATHIKA	10	29	10	49
91	16091A0592	JILLELLA PRATHIMA	10	28	9	47
92	16091A0593	JAMBULA PRAVEEN KUMAR YADAV	10	27	9	46
93	16091A0594	RODDA PRIYANKA	10	29	10	49
94	16091A0595	KOTA RAJENDRA	10	26	9	45
95	16091A0598	PENNEKANTI RAM KUMAR	10	28	9	47
96	16091A05A0	VADTHYA RANGASWAMY NAIK	10	26	9	45
97	16091A05A1	KAMMARI RAVI KUMAR	10	29	10	49
98	16091A05A2	YEDDULA RAVI RAJA	10	28	9	47
99	16091A05A3	KAMMARA RAVITEJA	10	28	9	47
100	16091A05A5	KUMMITHA REDDAMMA	10	28	9	47
101	16091A05A6	BONDILI RESHWANTH SINGH	10	26	9	45

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

102	16091A05A7	SINGASANI ROHITHROYAL	8	20	7	35
103	16091A05A8	DEREDDY RUSHITHA	8	22	7	37
104	16091A05A9	VENNAPUSA SAHANA	10	29	10	49
105	16091A05B0	GANDLA SAHITHYA	10	28	10	48
106	16091A05B1	BYREDDY SAI BHAVYA	10	28	10	48
107	16091A05B2	MEDAM SAI JAVALI	8	22	7	37
108	16091A05B3	K SAI PRIYANKA	10	27	9	46
109	16091A05B4	PANDITI SAI SAMHITHA	10	29	10	49
110	16091A05B5	JUPALLI SAI SUCHARITHA	10	24	9	43
111	16091A05B6	PORALA SAITEJ	10	29	10	49
112	16091A05B7	GANTALA SAI VAMSI	10	28	9	47
113	16091A05B8	KADAPAIAHGARI SAI VENKATA SAHITH REDDY	10	26	9	45
114	16091A05B9	PARUCHURI SAIKRISHNA	10	28	10	48
115	16091A05C0	BHUMIREDDY SAILAHARI	10	28	9	47
116	16091A05C2	SHAIK SAMEEULLA	10	27	9	46
117	16091A05C3	BATTULA SANJEEVA	8	20	7	35
118	16091A05C5	K SATHVIKA	10	29	10	49
119	16091A05C6	SHAIK SHAHANAZ	10	28	9	47
120	16091A05C8	DUDEKULA SHAHID	10	29	10	49
121	16091A05C9	SHAIK SHAHUL BASHA	10	27	9	46
122	16091A05D0	SHAIK SHAMEEM	10	29	10	49
123	16091A05D1	P SHANTI RAJ	10	28	9	47
124	16091A05D2	ALURU SHARANYA	10	29	10	49
125	16091A05D3	CHINNAKKAGARI SHIRISHA	10	28	9	47
126	16091A05D4	KAMIREDDY SHYAMSUNDARREDDY	10	29	10	49
127	16091A05D5	TADI SIVA LAKSHMI	10	28	10	48
128	16091A05D6	KURUVA SIVA SHANKAR	10	28	9	47
129	16091A05D7	ANDA SOWMYASREE	10	28	10	48
130	16091A05D8	SREE SAI VAISHNAVI S	10	28	9	47
131	16091A05D9	SREEKANTH REDDY SIRIGIREDDY	10	28	9	47

132	16091A05E0	G SREEKANTH	10	28	9	47
133	16091A05E2	MADAM SRILATHA	10	29	10	49
134	16091A05E4	THIPPAKKAGARI SRINIVAS	10	28	9	47
135	16091A05E5	SALIPELA SRIRAM REDDY	10	29	10	49
136	16091A05E6	B SRUJANA	10	28	9	47
137	16091A05E8	UPPARA SUBRAMANYAM	10	27	9	46
138	16091A05F0	CHAVIDI SURENDRA	10	28	9	47
139	16091A05F2	DUDEKULA SUSHMA SWARAJ	8	22	7	37
140	16091A05F3	YANGALA SUSHMASRI	10	29	10	49
141	16091A05F4	KURUBA SWAPNA SREE	10	28	9	47
142	16091A05F5	GAJULA SWETHA	10	29	10	49
143	16091A05F6	JAKKULA SYAMALA	10	28	9	47
14	16091A05F7	YERRAM TANVI REDDY	8	20	5	33
145	16091A05F8	MADDI PATLA TARUN	8	24	8	40
146	16091A05F9	TEJANIDHI KAMALE	10	28	10	48
147	16091A05G0	EDIGA TEJASWINI	10	28	10	48
148	16091A05G1	VANKARA VAMSIDHAR NAIDU	10	26	9	45
149	16091A05G2	POOLA VANI	10	28	9	47
150	16091A05G3	SAGAM VENI REDDY	10	28	10	48
151	16091A05G4	MUKKAMALLA VENKATA DHEERAJ KUMAR REDDY	10	28	9	47
152	16091A05G5	SHARABU VENKATA LAKSHMIPRASANNA	10	28	9	47
153	16091A05G8	VANKADARA VENKATA SAI BHAVYA	10	29	10	49
154	16091A05G9	SANCHULA VENKATA SAI NAVEEN	10	28	9	47
155	16091A05H1	GARRE VENKATA SIVA SAI VINEETHA	10	29	10	49
156	16091A05H2	MIDUTHURU VENKATA SUCHARITHA	8	21	7	36
157	16091A05H3	MEKALA VENKATESH	10	27	9	46
158	16091A05H4	UPPALA VENKATESH	10	28	10	48
159	16091A05H5	SAMMETA VINAY VARMA	10	28	9	47

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous)

(ESTD-1995)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

160	16091A05H6	PULI VINOD KUMAR	10	28	9	47
161	16091A05H7	GALI VISWAVANI	10	28	9	47
162	16091A05H8	KOTHAKOTA YASHWANTH	10	29	10	49
163	16091A05H9	S ZIKRIYA	10	28	10	48
164	17095A0501	SIRIGIREDDY RAJESWAR REDDY	10	28	9	47

HCSE

RGMCSE::Nandyal

Department of CSE Main Project Batches_2016 Batch_B'Sec Review-1 Date:30-12-2019

Sl.No	Roll No	Student Name	GUIDE NAME	Title	Faculty 1	Faculty 2	Faculty 3
1	16091A0573	REDDEM NAGA JYOTHI	N. Chaitanya	Multi-Server Design for Maximization of Profit in Cloud			
	16091A05A5	KUMMITHA REDDAMMA					
	16091A0589	K PRANAY					
2	16091A0580	SHAIK NOORJAHA	K Janardhan	An Efficient Attribute Based Encryption Scheme to Solve Key ESCROW for Hierarchy of Files in Cloud Computing	← ABSENT →		
	16091A0583	SELLAM PARVATHI					
	16091A05A8	DEREDDY RUSHITHA					
	[illegible]	PELLULA AJAY KUMAR					
3	16091A0586	PALAGULLA PAVITHRA	B Swetha	Change title. Car Rental Service Review again			
	16091A05A2	YEDDULA RAVI RAJA					
	16091A0574	RAJAMREDDY NAGARJUNA REDDY					
4	16091A0566	R MANIKANTA VARAPRASAD	V.Ravikanth	Mining Competitors from Large Unstructured Datasets			
	16091A0580	GANDLA SAHITHYA					
	16091A0567	SREERAMULA MANJULA					
	16091A0569	K MEHABOOB BASHA					
5	16091A0577	ADIKE NAVEEN	P.Dastagiri Redy	Web Based Data Retrieval and Manipulation System			
	16091A05A3	KAMMARA RAVITEJA					
	16091A0571	ATLA MOUNIKA					
	16091A0595	KOTA RAJENDRA					
6	16091A05A9	VENNAPUSA SAHANA	K.R.Harinath	File Security using ABC (AES Block Chaining Cipher Algorithm)			
	16091A0561	INDLA MADHU LATHA					
	16091A0587	P POOJITHA REDDY					
	16091A05B3	K SAI PRIYANKA					
7	16091A0590	FALKI PRASHANTH	Dr.N.Madhusudhana Reddy	Encryptio ?			
	[illegible]	KAKARLA PALLAVI					
	16091A0592	JILLELLA PRATHIMA					
	[illegible]	SANDHYAPOGU PRAKASAM					
8	16091A0594	RODDA PRIYANKA	P.Naveen Sundar Kumar	RGM Projects Hub			
	16091A0565	C V MAHESWARI					
	16091A0578	B NAVYA SREE					
	17095A0501	RAJESWARA REDDY S					
9	16091A0591	EDIGA PRATHIKA	Dr R.Raja Kumar ?	Cloud Secure Database for Numeric-Related SQL Range Queries			
	16091A0579	BATTHULA NIRANJAN GOUD					
	16091A0572	SHAIK MUYEEN UR REHMAN					
	16091A05A6	BONDILI RESHWANTH SINGH					
10	16091A05B8	K S V SAHITH REDDY	P.Pratap Naidu	College Online Fee Payment System			
	16091A05B5	JUPALLI SAI SUCHARITHA					
	16091A0562	MUSANI MADHULATHA					
	16091A0560	K MADAN SAI REDDY					
11	16091A0575	P NAVEEN KUMAR REDDY	M.Indrasena Reddy Implement in Cloud.	Comparitive Study of Different Cryptographic Algorithms for Data Security in Cloud Computing			
	16091A0564	CHALLA MAHESWARA RAO					
	16091A0568	BONDELI MEENA SRI BAI					
	16091A05A7	SINGASANI ROHITHROYAL					
12	16091A05B4	PANDITI SAI SAMHITHA	K.E.Naresh Kumar	Student Academic and Attendance Monitoring System			
	16091A05A1	KAMMARI RAVI KUMAR					
	16091A0593	J PRAVEEN KUMAR YADAV					
	16091A05A0	VADTHYA RANGASWAMY NAIK					
13	16091A0585	SINGAMSETTY PAVAN KALYAN	P.Naveen Sundar Kumar	Secure Files Transfering Through Cloud Computing			
	16091A05B1	BYREDDY SAI BHAVYA					
	16091A05B2	MEDAM SAI JAVALI					
	16091A05B7	GANTALA SAI VAMSI					
14	16091A05B6	POKALA SAITEJ	N. Chaitanya	Optimization of Energy in Wireless Networks			
	16091A0582	PAGIDI PALLAVI					
	16091A0598	PENNEKANTI RAM KUMAR					
	16091A0570	S M MOHAMMED ALI					

Scanned with CamScanner

RGMCSE::Nandyal

Department of CSE Main Project Batches_2016 Batch_A'Sec Review-1 Date:31-12-2019

B.NO	REG NO	NAME OF THE STUDENT	GUIDE NAME	TITLE		Faculty 1	Faculty 2
1	16091A0520	THUMMALURU CHANDANA	Dr.K.Subba Reddy	Optical Flow and Object Tracking	Chandana M.C.Kavya ABSENT		
	16091A0521	MARTHALA CHANDRA KAVYA					
	16091A0524	BOOSA DHARANI DHAR					
2	16091A0555	G L LALITHA SRAVANTHI	Dr.J.K.Gothwal	Grameena Health Care Portal	G.L.L.Sravanthi S.Sujatha A.Chitra Ravi		
	16091A0537	SHAIK IJAZ AHAMMED					
	16091A0558	AVULA LIKHITHA					
	15091A05A6	Z PRABHU KIRAN					
3	16091A0515	VELURI BHARGAVI	Dr.N.Madhusudhana Reddy	Secure Data Sharing in Cloud Computing Using Recovarable Storage Identity Based Encryption	V.Bhargavi G.Harsha K.Anusha D.Jayasai Reddy		
	16091A0535	G HARSHA VARDHAN REDDY					
	16091A0505	KETHIREDDY ANUSHA					
	16091A0542	DASARI JAYASAI REDDY					
4	16091A0528	M S GAYATHRI	Dr.R.Raj Kumar	Deduplicatable Dynamic Proof of Storage for MultiUser Environments	M.S.Gayathri U.Sasa		
	16091A0518	D BRAMHENDRAKUMAR					
	15091A05D0	UDARA SARA					
	16091A0511	TALARI BHARADWAJ					
5	16091A0546	MEER KAREEMAKOUSER	Dr.R.Raj Kumar	Smart Farming	Mkouser Y.Jaipal Reddy		
	16091A0510	MANGALA BALAMURALI KRISHNA					
	16091A0539	YARRAM JAIPAL REDDY					
	14091A0552	SOMARA MUDDUKRISHNA					
6	16091A0557	DORNIPATI LALITHA	P.Pratap Naidu	Exploratory Data Analysis of Student Performance Based on Machine Learning	D.Lalitha K.Deva P.Deepthi A.Akhila		
	16091A0523	KOMMA DEVENDRANATH REDDY					
	16091A0522	PONNAPATI DEEPTHI					
	16091A0503	MITHUMULA AKHILESWARAREDDY					
7	16091A0547	SHAIK KARIMULLA	M.Indrasena Reddy	Employment Mastery	C.Govardhana P.Kedarnath R.Aravind		
	16091A0533	CHINTHA GOVARDHANA					
	16091A0549	PURANAM KEDARNATH					
	16091A0506	KOTA ARAVIND					
8	16091A0530	GANGIREDDY GIRIDHAR REDDY → Internship	K.E.Naresh Kumar	Monitoring User Behaviour in Social Media	Internship C.Divakar D.Krishna C.Chandu		
	16091A0525	CHINNINTY DIVAKAR REDDY					
	16091A0548	DUDEKULA KARISHMA					
	16091A0532	CHINTHALAPALLE GNANA SAI					
9	16091A0529	THURPUNATI GAYATHRI	P.Naveen Sundar Kumar	Automated Sudent Attendance Marking Using Facial Recognition	T.Gayathri M.J.R C.Sravanthi Babu		
	16091A0543	M JITHEDRA REDDY					
	16091A0513	C BHARATH SIMHA REDDY					
	16091A0508	SHAIK BABA FAKRUDDIN					
10	16091A0534	MEDA HARIKRISHNA	Dr.R.Raj Kumar	RGMCET Notifications	Keerthi M.Bintha Ishwarya		
	16091A0550	ETTA KEERTHI PRIYA					
	16091A0517	MERUVA BINITHA					
	16091A0514	CHANGALA BHARATH					
11	16091A0544	SIRIVELLA JYOTHI	Dr.R.Raj Kumar	Detecting Stress Based on Social Interactions in Social Networks	S.Jyothi S.Haseena Keerthi Bhavana		
	16091A0536	SHAIK HASEENA					
	16091A0553	VADITHY KISHORE NAIK					
	16091A0509	DARAM BALAGURAIAH					
12	16091A0519	BANA CHAITHANYA	N.Chaitanya	Leveraging Dataduplication in the Cloud	← ABSENT →		
	16091A0556	CHINTHAREDDY LAKSHMIPRIYA					
	16091A0545	YEGGONI JYOTHIRMAI					
	16091A0538	MALLEPOGU INDRAJA					
13	16091A0552	SHAIK KHALEEL	C.Hrishikesav Reddy	Driver Drowsiness Monitoring System Using Visual Behaviour and Machine Learning			
	16091A0559	GUDARU LOKESH					
	16091A0504	CHINTALA ANUDEEP					
	16091A0540	CHEEMALA JAYA KRISHNA					

Scanned with CamScanner

RGMCSE::Nandyal

Department of CSE Main Project Batches_2016 Batch_'C' Sec Review-1 Date:30-12-2019

Sl.No	Roll.No	Student Name	GUIDE NAME	Title	Faculty 1	Faculty 2	Faculty 3
1	16091A05H8	KOTHAKOTA YASHWANTH	K Narasimhulu	Sahay Kisan Helping through Innovation	ABSENT		
	16091A05C3	BATTULA SANJEEVA					
	16091A05F0	CHAVIDI SURENDRA					
2	16091A05D2	ALURU SHARANYA	Dr J K Gothwal	Online Assignment Management System			
	16091A05H2	M VENKATA SUCHARITHA					
	15091A0551	P HANEEF					
3	16091A05C8	DUDEKULA SHAHID	M Sravan Kumar Reddy	Online Project Management System			
	16091A05D7	ANDA SOWMYASREE					
	16091A05H6	B SRUJANA					
	15091A0547	DANTHAN DILEEP KUMAR			← Absent →		
4	16091A05F5	GAJULA SWETHA	M Sravan Kumar Reddy	Identity Based Private Matching over Outsourced Encrypted Database			
	16091A05G4	SREEKANTH REDDY SIRIGIREDDY					
	16091A05H4	UPPALA VENKATESH					
	15091A0554	SUGALI BUKKE SAI SANDEEP NAIK			← ABSENT →		
	15091A0549	N GOPI KRISHNA YADAV					
5	16091A05G3	SAGAM VENI REDDY	G.Raja Sekhar Reddy	Medical Assistance			
	16091A05G9	SANCHULA VENKATA SAI NAVEEN					
	16091A05H5	SAMMETA VINAY VARMA					
	15091A0580	G VENKATA SAI KRISHNA YADAV					
6	16091A05D4	KAMIREDDY SHYAMSUNDARREDDY	M.Sravan Kumar Reddy	Campus Recruitment System			
	16091A05H9	S ZIKRIYA					
	16091A05F2	DUDEKULA SUSHMA SWARAJ					
	15091A0533	DEVABARNABAS SALKAPURAM					
7	16091A05D3	CHINNAKKAGARI SHIRISHA	N.Chaitanya	E-Natural Medico Suggestor			
	16091A05G2	POOLA VANI					
	16091A05H3	MEKALA VENKATESH					
	16091A05C2	SHAIK SAMEEULLA			Absent		
8	16091A05C5	VANKADARA VENKATA SAI BHAVYA	C.Hirshikesav Reddy	Cloud Storage for Electronic Health Records based on Secret Sharing with Verifiable ReconstructionOutsourcing			
	16091A05G5	S VENKATA LAKSHMIPRASANNA					
	16091A05H6	PULI VINOD KUMAR					
	15091A0559	G DILLI SAHANA SANTHOSINI					
9	16091A05E2	MADAM SRILATHA	M.Sravan Kumar Reddy	Gateway to the Books			
	16091A05D5	TADI SIVA LAKSHMI					
	16091A05D8	SREE SAI VAISHNAVI S					
	15091A0515	GUJJAR ARAVIND					
10	16091A05D0	SHAIK SHAMEEM	K.Janardhan	Detection of Cyber Threat Indicents in Online News			
	16091A05F6	JAKKULA SYAMALA					
	16091A05H7	GALI VISWAVANI					
	16091A05C9	SHAIK SHAHUL BASHA					
11	16091A05E5	SALIPELA SRIRAM REDDY	B.Swetha	Online Examination Portal			
	16091A05F7	YERRAM TANVI REDDY					
	16091A05F0	G SREEKANTH					
	16091A05F8	MADDI PATLA TARUN					
12	16091A05B9	PARUCHURI SAIKRISHNA	V.Ravikanth	Humar Drowsiness Recognization System			
	16091A05F9	TEJANIDHI KAMALE					
	16091A05C0	BHUMIREDDY SAILAHARI					
	16091A05E8	UPPARA SUBRAMANYAM					
13	16091A05E5	K SATHVIKA	P.Dastagiri Reddy	SQL Injection Avoidance for Protected Database with ASCII using SNORT and Honeypot			
	16091A05F4	KURUBA SWAPNA SREE					
	16091A05G1	VANKARA VAMSIDHAR NAIDU					
	15091A0529	S CHANDRA SEKHAR REDDY					
14	16091A05C6	SHAIK SHAHANAZ	K.R.Harinath	PIPA-Perli Information Passing App			
	16091A05F3	YANGALA SUSHMASRI					
	16091A05G4	M V DHEERAJ KUMAR REDDY					
	16091A05D1	P SHANTI RAJ					
15	16091A05H1	G VENKATA SIVA SAI VINEETHA	M.Sravan Kumar Reddy	Webportal for Minor Degree Course			
	16091A05G0	EDIGA TEJASWINI					
	16091A05D6	KURUVA SIVA SHANKAR					
	16091A05E4	THIPPAKKAGARI SRINIVAS					

Scanned with CamScanner

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Main Project Review-2

Date: 26-02-2020

S. No	Roll. No	Student Name	Guide	Title	Grade	Remarks	Reviewer
1	16091A05H8	KOTHAKOTA YASHWANTH	K.Narasimhulu	Sahay Kisan- Helping through Innovation	A+		
	16091A05C3	BATTULA SANJEEVA			A+		
	16091A05F0	CHAVIDI SURENDRA			B		
	16091A05C2	SHAIK SAMEEULLA			C		
2	16091A05D2	ALURU SHARANYA	Dr.J.K.Gothwal	Online Assignment Management System	A+		
	16091A05H2	M VENKATA SUCHARITHA			A		
	15091A0551	P HANEEF			B		
	16091A05G2	POOLA VANI			B		
3	16091A05C8	DUDEKULA SHAHID	M.Sravan Kumar Reddy	Online Project Management System	A+		
	16091A05D7	ANDA SOWMYASREE			A		
	16091A05E6	B SRUJANA			B		
	15091A0537	DANTHANI DILEEP KUMAR			C		
4	16091A05F5	GAJULA SWETHA	M.Sravan Kumar Reddy	Identity-Based Private Matching over Outsourced Encrypted Database	A+		
	16091A05D9	SREEKANTH REDDY S			B		
	16091A05H4	UPPALA VENKATESH			A		
	15091A05C4	SUGALI SAI SANDEEP NAIK			C		
	15091A0549	N GOPI KRISHNA YADAV			D		

Scanned with CamScanner

S. No	Roll. No	Student Name	Guide	Title	Grade	Remarks	Reviewer
5	16091A05G3	SAGAM VENI REDDY	G.Raja Sekhar Reddy	Medical Assistance	A		
	16091A05G9	S VENKATA SAI NAVEEN			B		
	16091A05H5	SAMMETA VINAY VARMA			B		
	15091A0580	G VE SAI KRISHNA YADAV			D		
6	16091A05D4	K SHYAMSUNDARREDDY	M.Sravan Kumar Reddy	Campus Recruitment System	A+		
	16091A05H9	S ZIKRIYA			A		
	16091A05F2	DUDEKULA SUSHMA SWARAJ			B		
	15091A0533	DEVABARNABAS SALKAPURAM			D		
	16091A05H3	MEKALA VENKATESH			C		
8	16091A05G8	V VENKATA SAI BHAVYA	C.Hirshikesav Reddy	Cloud Storage for Electronic Health Records based on Secret Sharing with Verifiable ReconstructionOutsourcing	A+		
	16091A05G5	S VENKATA LAKSHMIPRASANNA			B		
	16091A05H6	PULI VINOD KUMAR			B		
	15091A0539	G DILLI SAHANA SANTHOSINI			A		
9	16091A05E2	MADAM SRILATHA	M.Sravan Kumar Reddy	Gateway to the Books	A+		
	16091A05D5	TADI SIVA LAKSHMI			A		
	16091A05D8	SREE SAI VAISHNAVI S			B		
	15091A0515	GUJJAR ARAVIND			B		
	16091A05D3	CHINNAKKAGARI SHIRISHA			B		
10	16091A05D0	SHAIK SHAMEEM	K.Janardhan	Detection of Cyber Threat Indicents in Online News	A+		
	16091A05F6	JAKKULA SYAMALA			B		
	16091A05H7	GALI VISWAVANI			B		
	16091A05C9	SHAIK SHAHUL BASHA			C		

Scanned with CamScanner

S. No	Roll. No	Student Name	Guide	Title	Grade	Remarks	Reviewer
11	16091A05E5	SALIPELA SRIRAM REDDY	B.Swetha	Online Examination Portal			
	16091A05F7	YERRAM TANVI REDDY					
	16091A05E0	G SREEKANTH					
	16091A05F8	MADDI PATLA TARUN					
12	16091A05B9	PARUCHURI SAIKRISHNA	V.Ravikanth	Humar Drowsiness Recognization System	A		
	16091A05F9	TEJANIDHI KAMALE			A		
	16091A05C0	BHUMIREDDY SAILAHARI			B		
	16091A05E8	UPPARA SUBRAMANYAM			C		
13	16091A05C5	K SATHVIKA	P.Dastagiri Reddy	SQL Injection Avoidance for Protected Database with ASCII using SNORT and Honeypot	A+ 49		
	16091A05F4	KURUBA SWAPNA SREE			B 47		
	16091A05G1	VANKARA VAMSIDHAR NAIDU			C 45		
	15091A0529	S CHANDRA SEKHAR REDDY			B 46		
14	16091A05C6	SHAIK SHAHANAZ	K.R.Harinath	~~PIPA-Perli Information Passing~~ Plastic Reclaim App	B		
	16091A05F3	YANGALA SUSHMASRI			A+		
	16091A05G4	M V DHEERAJ KUMAR REDDY			B		
	16091A05D1	P SHANTI RAJ			B		
15	16091A05H1	G VENKATA SIVA SAI VINEETHA	M.Sravan Kumar Reddy	Webportal for Minor Degree Course	A+		
	16091A05G0	EDIGA TEJASWINI			A		
	16091A05D6	KURUVA SIVA SHANKAR			B		
	16091A05E4	THIPPAKKAGARI SRINIVAS			B		

HOD

A+ - 49, A: 48, B: 47, C: 46, D: 45

Scanned with CamScanner

A Project Report

on

MONITORING USER BEHAVIOUR IN SOCIAL MEDIA

Submitted in partial fulfillment of requirements
for the award of the degree of

Bachelor of Technology
in
Computer Science & Engineering

Submitted by:

G.GIRIDHAR REDDY	(16091A0530)
C.DIVAKAR REDDY	(16091A0525)
D.KARISHMA	(16091A0548)
C.GNANA SAI	(16091A0532)

Under the Guidance of

Mr. K.E.NARESH KUMAR M.Tech.,(Ph.D.)
Associate Professor, Dept. of CSE

(ESTD-1995)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
Affiliated to JNTUA Anantapuramu, APPROVED BY A.I.C.T.E., NEW DELHI,
ACCREDITED BY NAAC of UGC, NEWDELHI with "A+" grade,
ACCREDITED BY N.B.A, NEWDELHI,
NANDYAL-518501, (Estd-1995)

YEAR: 2019-2020

Rajeev Gandhi Memorial College of Engineering &Technology

(AUTONOMOUS)

(Affiliated to JNTU Anantapuramu)

APPROVED BY A.I.C.T.E., NEW DELHI, ACCREDITED BY N.B.A, NEWDELHI, NANDYAL-518501

(ESTD – 1995)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CERTIFICATE

This is to certify that **G.GIRIDHAR REDDY** (16091A0530), **C.DIVAKARREDDY** (16091A0525), **D.KARISHMA**(16091A0548) and **C.GNANASAI** (16091A0532) of final year B.Tech, C.S.E, have carried out the major project work entitled "**MONITORING USER BEHAVIOUR IN SOCIAL MEDIA**" under the supervision and guidance of **Mr. K.E. NARESH KUMAR** M.Tech.,(Ph.D.) Associate Professor, CSE Department, in partial fulfillment of the requirements for the award of Degree of **Bachelor of Technology** in **Computer Science & Engineering** from **Rajeev Gandhi Memorial College of Engineering & Technology (Autonomous)**, Nandyal is a bonafide record of the work done by them during 2019-2020.

Project Guide

Mr. K.E. NARESH KUMAR M.Tech., (Ph.D.)
Associate Professor, Dept. of CSE

Head of the Department

Dr. K. SUBBA REDDY Ph.D.
Professor, Dept. of CSE

Place: Nandyal
Date:

External Examiner

ABSTRACT

In current trend many social networking sites created and providing services of communications, multi-media services, e-commerce etc immensely. For example twitter social media provide major services of micro-blogging massively, it has more than 700 million users and 400 million micro-blogs produces per day. According to research survey many more than 30% of dummy or duplicate or fake accounts are present in all social media services like twitter, facebook, sina etc. Crawling the user information from the user micro blogs is also less practical. Anonymous Users can easily manipulate the public profile information.

So in this project we are implementing the web based application which will find the anonymous users according to the user behavior. We calculate the user behavior according to the chat statements of the user which he/she do with others. By the taking the advantages Machine Learning algorithms we classify the anonymous users. Here we are using Naïve Bayes algorithm to perform the classification of the users.

The scope of our work will improve the security in online social network platform. We are pointing the loopholes of the current system and proposing new architecture to fulfill the loopholes. The scope of our work is to monitor the user behavior using chat history and provide some security features to the user.

A Project Report

on

DeYPoS for Multi-User Environments

Submitted in partial fulfillment of requirements for the award of the degree of

Bachelor of Technology
in
Computer Science & Engineering

Submitted by:

M. S. Gayathri	(16091A0528)
D. Bramhendra Kumar	(16091A0518)
U. Sara	(15091A05D0)
T. Bharadwaj	(16091A0511)

Under the Guidance of
Dr. R. Raja Kumar Ph.D

Associate Professor, Dept. of CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
Affiliated to JNTU Anantapuramu, APPROVED BY A.I.C.T.E., NEWDELHI,
ACCREDITED BY NAAC of UGC, NEWDELHI with "A+" grade,
ACCREDITED BY N.B.A, NEWDELHI,
NANDYAL-518501, (Estd-1995)

YEAR: 2019-2020

Rajeev Gandhi Memorial College of Engineering &Technology

(AUTONOMOUS)

(Affiliated to JNTU Anantapuramu)

APPROVED BY A.I.C.T.E., NEWDELHI, ACCREDITED BY N.B.A, NEWDELHI,
NANDYAL-518501, (Estd-1995)

(ESTD – 1995)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CERTIFICATE

This is to certify that **M. S. GAYATHRI** (16091A0528), **D. BRAMHENDRA KUMAR** (16091A0518), **U. SARA** (15091A05D0) and **T. BHARADWAJ** (16091A0511) of final year B.Tech, C.S.E, have carried out the major project work entitled "**DeYPoS for Multi-User Environments**" under the supervision and guidance of **Dr. R. Raja Kumar Ph.D** Associate Professor, CSE Department, in partial fulfillment of the requirements for the award of Degree of **Bachelor of Technology** in **Computer Science & Engineering** from **Rajeev Gandhi Memorial College of Engineering & Technology (Autonomous)**, Nandyal is a bonafied record of the work done by them during 2019-2020.

Project Guide

Dr. R. Raja Kumar Ph.D

Associate Professor, Dept. of CSE

Head of the Department

Dr. K. Subba Reddy M.Tech, PhD.

Professor, Dept. of CSE

Place: Nandyal
Date:

External Examiner

ABSTRACT

Dynamic Proof of Storage (PoS) is a useful cryptographic primitive that enables a user to check the integrity of outsourced files and to efficiently update the files in a cloud server. Although researchers have proposed many dynamic PoS schemes in singleuser environments, the problem in multi-user environments has not been investigated sufficiently.

A practical multi-user cloud storage system needs the secure client-side cross-user deduplication technique, which allows a user to skip the uploading process and obtain the ownership of the files immediately, when other owners of the same files have uploaded them to the cloud server. To the best of our knowledge, none of the existing dynamic PoSs can support this technique.

In this paper, we introduce the concept of deduplicatable dynamic proof of storage and propose an efficient construction called DeyPoS, to achieve dynamic PoS and secure cross-user deduplication, simultaneously. Considering the challenges of structure diversity and private tag generation, we exploit a novel tool called Homomorphic Authenticated Tree (HAT). We prove the security of our construction, and the theoretical analysis and experimental results show that our construction is efficient in practice.

A PROJECT REPORT ON

"DETECTING HARMFUL MOBILE WEBPAGES"

submitted in partial fulfilment of requirement
for the award of the degree of

BACHELOR OF TECHNOLOGY
IN

COMPUTER SCIENCE AND ENGINEERING
BY

NAME	REGISTER NUMBER
P.SAI PRIYANKA	15091A05C5
V.YAMINI SARASWATHI	15091A05H3
G.V.N. SRAVYA	15091A05F9
P.VIKAS PAUL	15091A05G7
P.SAI TEJASWANI	15091A05C6

Under the esteemed guidance of

DR. R. RAJA KUMAR

Associate Professor in CSE Department

(ESTD-1995)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
Accredited by NAAC of UGC, New Delhi with 'A^{+}' Grade
Approved by AICTE, Affiliated to J.N.T.University Anantapur,Nandyal-518501

2018-2019

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

(AUTONOMOUS)

Accredited by NAAC of UGC, New Delhi with 'A^{+}' Grade

Approved by AICTE, Affiliated to J.N.T.University Anantapur, Nandyal-518501

(ESTD-1995)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that that **P. Sai Priyanka** (15091A05C5), **V. Yamani Saraswathi** (15091A05H3), **G.V.N. Sravya**(15091A05F9), **P. Vikas Paul** (15091A05G7), **P. Sai Tejaswani** (15091A05C6), of B.Tech (CSE) final year students has carried out the project work on "**DETECTING HARMFUL MOBILE WEBPAGES**" under the esteemed guidance of **Dr. R. Raj Kumar, Associate Professor** in CSE Department ,for the partial fulfilment of the award of degree of B.Tech (CSE) in RGMCET ,Nandyal as a bonafide record of work done by them during the year 2018-2019.

Head of the department:

Dr. K. Subba Reddy M.Tech, Ph.D.
Associate Professor &HOD
Department of CSE

Project Guide:

Dr. R.Raja Kumar M.Tech,Ph.D.
Associate Professor
Department of CSE

Place: Nandyal

Date : 08/04/19

External Examiner:

ABSTRACT

Mobile specific webpages differ significantly from their desktop counterparts in content, layout and functionality. Accordingly, existing techniques to detect malicious websites are unlikely to work for such webpages. In this, we present KAYO, a mechanism that distinguishes between malicious and benign mobile web pages. It is a fast and reliable static analysis technique to detect malicious mobile web-pages. KAYO uses static features of mobile webpages derived from their HTML and JavaScript content, URL and advanced mobile specific capabilities. First, we experimentally demonstrate the need for mobile specific techniques and then identify a range of new static features that highly correlate with mobile malicious webpages. Finally, we build a browser extension using KAYO to protect users from malicious mobile websites in real-time. In doing so, we provide the first static analysis technique to detect malicious mobile webpages.

A Project Report on

"TRUTH DISCOVERY WITH MULTIPLE CONFLICTING INFORMATIOM PROVIDERS ON WEB"

Submitted in partial fulfilment of the Requirement for the

Award of the Degree of

BACHELOR OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

Submitted By

NAME	REGISTER NUMBER
B. Sushma	15091A05E9
T. Sowjanya	15091A05D6
S. Wasim Akram	15091A05H2
B.V. Sai Niranjan	15091A05G2

Under the Esteemed Guidance of

Dr. N. MADHUSUDHANA REDDY, Ph.D.

Assoc. Professor in Dept. of CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

(Affiliated to JNTU Anantapur)

APPROVED BY AICTE. NEW DELHI, ACCREDITED BY NBA, NAAC, NEW DELHI, NANDYAL-518501. (Estd-1995)

YEAR: 2018-2019

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

(Affiliated to JNTU Anantapur)

APPROVED BY AICTE. NEW DELHI, ACCREDITED BY NBA, NAAC, NEW DELHI, NANDYAL-518501. (Estd-1995)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CERTIFICATE

This is to specify that the project entitled **"TRUTH DISCOVERY WITH MULTIPLE CONFLICTING INFORMATION PROVIDERS ON WEB"** is a bonafied record of the project done by B. Sushma (15091A05E9), T. Sowjanya (15091A05D6), S. Wasim Akram (15091A05H2) and B.V. Sai Niranjan (15091A05G2) under the supervision and guidance of Dr. N. MADHUSUDHANA REDDY, Ph.D. Assoc. Professor, in CSE Department, for the partial fulfilment of the requirements for the award of Degree of Bachelor of Technology in Computer Science & Engineering from R.G.M College of Engineering & Technology, Nandyal for the academic year 2018-2019.

Project Guide 03/04/19

Dr. N. Madhusudhana Reddy, Ph.D.

Associate Professor

Department of C.S.E

Head of the Department

Dr. K. Subba Reddy, Ph.D.

Associate Professor & HOD

Department of C.S.E

Place: Nandyal

Date: 8/4/19

External Examiner

ABSTRACT

The world-wide web has become the most important information source for most of us. Unfortunately, there is no guarantee for the correctness of information on the web. Moreover, different web sites often provide conflicting information on a subject, such as different specifications for the same product. In this project a new problem called Veracity is proposed that is conformity to truth, which studies how to find true facts from a large amount of conflicting information on many subjects that is provided by various web sites. A general framework has been designed for the Veracity problem and invented an algorithm called Truth Finder, which utilizes the relationships between web sites and their information, i.e., a web site is trustworthy if it provides many pieces of true information, and a piece of information is likely to be true if it is provided by many trustworthy web sites. This Experiments show that Truth Finder successfully finds true facts among conflicting information, and identifies trustworthy web sites better than the popular search engines.