Date: 09-01-2020

From
Mrs. A. Vanathi
Head of the Department,
Department of CSE,
Aditya Engineering College

To
The Principal,
Aditya Engineering College
Surampalem

Sir,

Sub: Request for approval of conducting Value Added Course - reg.

To update the technical skills of the students to meet the industry requirements, CSE Department would like to conduct a value added course "Android App Development" for the B.Tech - IV semester students from 27-01-2020 to 31-01-2020.

Hence, I request you to grant approval to conduct the above course as per the schedule mentioned.

Thanking you,

Yours sincerely,

Head of the Department
Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A)

Permitted
Sir

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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 20-01-2020

CIRCULAR

All the students of B.Tech CSE are hereby informed that the department is offering value added course on " **Android App Development**" through classroom mode which is scheduled from 27-01-2020 to 31-01-2020. The interested students can give their names to the faculty coordinator **Mr. K Govindaraju** on or before 24-01-2020. Certificates will be provided to all the students after successful completion of the course.

Head of the Department

Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A°

COURSE CONTENT

The following topics will be covered

Topic	Hours
Android application development phases	7
Android application development terminologies	3
Application design and coding	6
Installation of IDE and OpenCV	6
Machine Learning- Face and Eye Detection	5
Developing simple applications that could run on Android phones and tablets.	5
Total hours	**32**

COURSE OUTCOMES

At the end of the course student will be able to
- Install and configure Android application development tools.
- Design and develop user Interfaces for the Android platform.
- Save state information across important operating system events.
- Apply Java programming concepts to Android application development.

RESOURCE PERSON

Mr. A Phani Sridhar

Associate Professor

Department of Computer Science &Engineering, AEC

Email: phani.addepalli@aec.edu.in

Value Added Course
On
Android App Development
27th Jan to 31st Jan 2020

Organized by
Department of Computer Science &Engineering
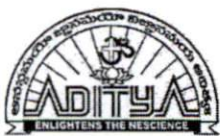

ADITYA ENGINEERING COLLEGE(A)

CO-ORDINATOR

Mr. K Govindaraju

Associate Professor

Email: govindaraju.kaladi@aec.edu.in

Head of the Department
Department of CSE
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Department of Computer Science & Engineering

Report title: **Android App Development**

Event name	Android App Development
Introduction to Event	Android tablets and phones are very popular, and apps created for this operating system can reach a large audience. Whether you are interested in a career in mobile app development or looking to develop a game or app of your own design independently, let our top rated instructors on Udemy help prepare you with an Android development course.
Event date	27th Jan to 31st Jan 2020
Number of days	5
Coordinator(s)	Mr. K Govindaraju

Agenda/Event Flow	Topic	Hours
	Android application development phases	7
	Android application development terminologies	3
	Application design and coding	6
	Installation of IDE and OpenCV	6
	Machine Learning- Face and Eye Detection	5
	Developing simple applications that could run on Android phones and tablets.	5
	Total hours	**32**

No. of Students Participated and List	90, List Enclosed
Target participants	B.Tech - IV Semester
Participants Attendance Sheet(enclosure)	Enclosed
Resource person(s)	**Mr. A Phani Sridhar** **Associate Professor** Department of Computer Science &Engineering, AEC Contact No. 9491792022 Email: phani.addepalli@aec.edu.in
Profile of resource person(s) in	Enclosed

brief	
Location and venue	Computer Lab-2, BGB, Aditya Engineering College
Outcomes	At the end of the course student will be able to • Install and configure Android application development tools. • Design and develop user Interfaces for the Android platform. • Save state information across important operating system events. • Apply Java programming concepts to Android application development.

Course Coordinator

Head of the Department

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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

	Department: Computer Science and Engineering		
	Course:Android App Development		
	Dates: 27-01-2020 to 31-01-2020		
S.NO	**Name**	**Roll No**	**Semester**
1	NALLI AISWARYA GOLD	16A91A0535	IV
2	ALLAM SIVA KARTHIK PAVAN KUMAR	17A91A0503	IV
3	BODDETI AVINASH	17A91A0542	IV
4	ADABALA HARI BHASKAR	18A91A0501	IV
5	AKULA SRI SAI PRAVALLIKA	18A91A0502	IV
6	AMAN RAJ	18A91A0503	IV
7	ANNABATHULA VENKATESH	18A91A0504	IV
8	BANDARU SAI SPANDANA	18A91A0505	IV
9	BAVARAJU NITHIN SAI	18A91A0506	IV
10	BEZAWADA TANUJA	18A91A0507	IV
11	BOGGAVARAPU SUGUNA SRIKANYA MANOJNA	18A91A0508	IV
12	BORRA SRINIVASA MANIKANTA	18A91A0509	IV
13	BUDDA BALA ATYUTHI SRI SAI	18A91A0510	IV
14	BUGGE MADHURI	18A91A0511	IV
15	BULIPE SANJANA	18A91A0512	IV
16	CHAKRI BHAMIDIPALLI	18A91A0513	IV
17	CHAPA BABI	18A91A0514	IV
18	CHINTA NANDINI DEVI	18A91A0515	IV
19	MOHIT RAJ	18A91A0516	IV
20	CHIRLA LAVANYA	18A91A0517	IV
21	DARA NAVEEN	18A91A0518	IV
22	DASARI DEVIKA	18A91A0519	IV
23	DEVARAKONDA KALYANI	18A91A0520	IV
24	ELI SRAVANI NAIDU	18A91A0521	IV
25	GADA BHAGYA MANI	18A91A0522	IV
26	GOLUGURI SIREESHA REDDY	18A91A0523	IV
27	GUNDUBOGULA NAGA ESWARI	18A91A0524	IV
28	KANDIKATLA SATHWIK	18A91A0525	IV
29	KANDUKURI TARUN	18A91A0526	IV
30	KAPULA VEERA VENKATA ARUNA KUMARI	18A91A0527	IV
31	KARRI AYYAPPA REDDY	18A91A0528	IV
32	KARRI SIRISH KUMAR	18A91A0529	IV
33	KORUKONDA MALLESWARI	18A91A0530	IV
34	KOTA SREE VENKATA KARTHIKEYA	18A91A0531	IV
35	KURAKULA ROOPTEJA	18A91A0532	IV
36	MADDIPATI RAVI KUMAR	18A91A0533	IV
37	MANDAPAKA ANUSHA	18A91A0534	IV

Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A9)
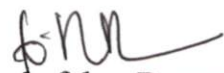
	Name	Roll Number	Year
38	MOHAMMAD RAMJANI	18A91A0536	IV
39	MULIKI SWAMY	18A91A0537	IV
40	MYLABATHULA MINI CATHERINE	18A91A0538	IV
41	NISHITHA PURNA GANTA	18A91A0539	IV
42	OGIRALA VIJAY	18A91A0540	IV
43	PEMMADI VAISHNAVI	18A91A0541	IV
44	PENTA YAMINIDEVI PRIYANKA	18A91A0542	IV
45	PERAPU SURYA DURGA RAVI TEJA	18A91A0543	IV
46	POLASU AKHILA	18A91A0544	IV
47	POLIPALLI LAVANYA	18A91A0545	IV
48	RAJA SATYA PRASANNA CHEKURI	18A91A0546	IV
49	RAMAVARAPU MARY RATNAM	18A91A0547	IV
50	RAPAKA RATNA PAUL	18A91A0548	IV
51	REDDI DORA BABU	18A91A0549	IV
52	REDDY AKASH TEJA	18A91A0550	IV
53	SABBELLA MANOHARA REDDY	18A91A0551	IV
54	SAMBATTULA NAVYA PRASANNA	18A91A0552	IV
55	SANAM SAI SUPRAJA	18A91A0553	IV
56	ANURADHA SINGH	18A91A0554	IV
57	SIDDHANT KUMAR	18A91A0555	IV
58	SONALI SAHU	18A91A0556	IV
59	TANETI PRAGNA	18A91A0557	IV
60	THOTA MURALI SRIDHAR NAIDU	18A91A0559	IV
61	VIJAYA DURGA LAKSHMI NEERAJA A	18A91A0560	IV
62	VISWANADHAM AISHWARYA	18A91A0561	IV
63	ADDALA GEETHANJANI	18A91A0562	IV
64	ADIREDDI KRISHNA BHARATH	18A91A0563	IV
65	AMARTHI SATYA SAI KALYAN	18A91A0564	IV
66	AMBATI DEVA SRI	18A91A0565	IV
67	ATLA JAGATH VIVIEK	18A91A0566	IV
68	BHERI MEHER PRIYA	18A91A0567	IV
69	CHALLA MOUNIKA PRIYA	18A91A0568	IV
70	CHITTURI ROHITH SAI	18A91A0570	IV
71	DANTHULURU PARDHA SURYA CHANDRA VARMA	18A91A0571	IV
72	DONDAPATI BHAGYA SRI	18A91A0572	IV
73	GADEY NAGAVENKATA SRI LAKSHMI SAI SIREESHA	18A91A0573	IV
74	GARAPATI SUSHMA SRI	18A91A0574	IV
75	GUDALA PRAVALLIKA	18A91A0575	IV
76	GUDELLI BHAGYA SRI	18A91A0576	IV
77	ILLURI ASWITHA	18A91A0577	IV
78	JILAGAM YUVA VINAY	18A91A0578	IV
79	KAKI HEMA SHREE	18A91A0579	IV
80	KAMIDI RAKADA DEVA RUSHI	18A91A0580	IV
81	KATTUMURI JHANSI	18A91A0581	IV
82	KOLLI TANU SRI	18A91A0582	IV
83	KOLLU DEV SIVA SAI KIRAN	18A91A0583	IV
84	MANDAPAKA KARTHIKEYA	18A91A0584	IV

85	KOMPALLI VENKATA SIVA KOTESWARA RAO	18A91A0585	IV
86	KONDUMAHANTHY SASIDHAR	18A91A0586	IV
87	KORUMILLI SURENDRA	18A91A0587	IV
88	KUCHAMPUDI SRUJANA	18A91A0588	IV
89	KURALLA SRI SAI JYOTHI	18A91A0589	IV
90	MALLINA SRIRAM	18A91A0590	IV

Course Coordinator

Head of the   Department

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Department: Computer Science and Engineering

Attendance, Duration: 27-01-2020 to 31-01-2020

Course: Android App Development

S.No	Roll No	Name	Semester	27-01-2020 FN 1	2	3	4	AN 5	6	7	28-01-2020 FN 8	9	10	11	AN 12	13	14	29-01-2020 FN 15	16	17	18	AN 19	20	21	30-01-2020 FN 22	23	24	25	AN 26	27	28	31-01-2020 FN 29	30	31	32
1	16A91A0535	NALLI AISWARYA GOLD	IV	Aiswarya				Aiswarya			Aiswarya																									
2	17A91A0503	ALLAM SIVA KARTHIK PAVAN KUMAR	IV	Siva				A			Siva				Siva			Siva				Siva			Siva				Siva			Siva			
3	17A91A0542	BODDETI AVINASH	IV	Avin				Avin			Avin				Avin			Avin				Avin			Avin				Avin			Avin			
4	18A91A0501	ADABALA HARI BHASKAR	IV																																	
5	18A91A0502	AKULA SRI SAI PRAVALLIKA	IV	Sai				Sai			Sai				Sai			Sai				Sai			Sai				Sai			Sai			
6	18A91A0503	AMAN RAJ	IV	Raj				Raj			Raj				Raj			Raj				Raj			Raj				Raj			Raj			
7	18A91A0504	ANNABATHULA VENKATESH	IV	venkatesh				venk			venk				venk			venk				venk			venk				venk			venk			
8	18A91A0505	BANDARU SAI SPANDANA	IV	Sai				Sai			Sai				Sai			Sai				Sai			Sai				A			Sai			
9	18A91A0506	BAVARAJU NITHIN SAI	IV																																	
10	18A91A0507	BEZAWADA TANUJA	IV	Tanuja				Tanuja			Tanuja				Tanuja			Tanuja				Tanuja			Tanuja				Tanuja			Tanuja			
11	18A91A0508	BOGGAVARAPU SUGUNA SRIKANYA MANOJNA	IV	Sugu				Sugu			Sugu				A			Sugu				Sugu			Sugu				Sugu			Sugu			
12	18A91A0509	BORRA SRINIVASA MANIKANTA	IV	Sri				Sri			Sri				Sri			Sri				Sri			Sri				Sri			Sri			
13	18A91A0510	BUDDA BALA ATYUTHI SRI SAI	IV	Bala				Bala			Bala				Bala			Sri				Bala			Bala				Bala			Bala			
14	18A91A0511	BUGGE MADHURI	IV	Madh				Madh			Madh				Madh			Madh				Madh			Madh				Madh			Madh			

Department: Computer Science and Engineering				Attendance,Duration: 27-01-2020 to 31-01-2020																												
Course: Android App Development				27-01-2020							28-01-2020							29-01-2020						30-01-2020						31-01-2020			
				FN				AN			FN				AN			FN				AN			FN				AN			FN		
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
15	18A91A0512	BULIPE SANJANA	IV																																	
16	18A91A0513	CHAKRI BHAMIDIPALLI	IV																																	
17	18A91A0514	CHAPA BABI	IV																											A						
18	18A91A0515	CHINTA NANDINI DEVI	IV																																	
19	18A91A0516	MOHIT RAJ	IV																																	
20	18A91A0517	CHIRLA LAVANYA	IV																																	
21	18A91A0518	DARA NAVEEN	IV																																	
22	18A91A0519	DASARI DEVIKA	IV																																	
23	18A91A0520	DEVARAKONDA KALYANI	IV																																	
24	18A91A0521	ELI SRAVANI NAIDU	IV																	A																
25	18A91A0522	GADA BHAGYA MANI	IV																																	
26	18A91A0523	GOLUGURI SIREESHA REDDY	IV																																	
27	18A91A0524	GUNDUBOGULA NAGA ESWARI	IV						A																											
28	18A91A0525	KANDIKATLA SATHWIK	IV																																	
29	18A91A0526	KANDUKURI TARUN	IV																																	
30	18A91A0527	KAPULA VEERA VENKATA ARUNA KUMARI	IV																																	
31	18A91A0528	KARRI AYYAPPA REDDY	IV																																	

				Department: Computer Science and Engineering												Attendance,Duration: 27-01-2020 to 31-01-2020														

Department: Computer Science and Engineering

Course: Android App Development

Attendance, Duration: 27-01-2020 to 31-01-2020

S.No	Roll No	Name	Semester	27-01-2020 FN				AN			28-01-2020 FN				AN			29-01-2020 FN				AN			30-01-2020 FN				AN			31-01-2020 FN			
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
32	18A91A0529	KARRI SIRISH KUMAR	IV	sirish				sirish			sirish				sirish			sirish				sirish			sirish				sirish			sirish			
33	18A91A0530	KORUKONDA MALLESWARI	IV	(M)				(M)			(M)				(M)			(M)				(M)			(M)				(M)			(M)			
34	18A91A0531	KOTA SREE VENKATA KARTHIKEYA	IV	SRV				SRV			SRV				SRV			SRV				SRV			SRV				SRV			SRV			
35	18A91A0532	KURAKULA ROOPTEJA	IV	Tej				Tej			Tej				Tej			Tej				Tej			Tej				Tej			Tej			
36	18A91A0533	MADDIPATI RAVI KUMAR	IV	Ravi				Ravi			Ravi				Ravi			A				Ravi			Ravi				Ravi			Ravi			
37	18A91A0534	MANDAPAKA ANUSHA	IV	(A)				(A)			(A)				(A)			(A)				(A)			(A)				(A)			(A)			
38	18A91A0536	MOHAMMAD RAMJANI	IV	R				R			R				R			R				R			R				R			R			
39	18A91A0537	MULIKI SWAMY	IV	S				S			S				S			S				S			S				S			S			
40	18A91A0538	MYLABATHULA MINI CATHERINE	IV	Cath				cath			cath				cath			cath				cath			Cath				cath			Cath			
41	18A91A0539	NISHITHA PURNA GANTA	IV	Pex				Pur			Pog				Pry			Pur				Puro			Pur				Pul			Pur			
42	18A91A0540	OGIRALA VIJAY	IV	vijay				vijay			vijay				vijay			vijay				vijay			vijay.				vijay			vijay			
43	18A91A0541	PEMMADI VAISHNAVI	IV	P				P			P				P			P				P			P				P			P			
44	18A91A0542	PENTA YAMINIDEVI PRIYANKA	IV	put				A			Put				Put			Pmd				mj			Put				A			Put			
45	18A91A0543	PERAPU SURYA DURGA RAVI TEJA	IV	Ravi				Ravi			Ravi				Ravi			Ravi				Ravi			Ravi				Ravi			Ravi			
46	18A91A0544	POLASU AKHILA	IV	AK				AK			AK				AK			AK				AK			AK				AK			AK			
47	18A91A0545	POLIPALLI LAVANYA	IV	Lavany				Lavany			Lavany				Lavany			Lavany				Lavany			Lavany				Lavany			Lavany			
48	18A91A0546	RAJA SATYA PRASANNA CHEKURI	IV	PS				PS			PS				PS			PS				PS			PS				PS			PS			

Department: Computer Science and Engineering				Attendance,Duration: 27-01-2020 to 31-01-2020									

				27-01-2020		28-01-2020		29-01-2020		30-01-2020		31-01-2020
				FN	AN	FN	AN	FN	AN	FN	AN	FN
S.No	Roll No	Name	Semester	1 2 3 4	5 6 7	8 9 10 11	12 13 14	15 16 17 18	19 20 21	22 23 24 25	26 27 28	29 30 31 32
49	18A91A0547	RAMAVARAPU MARY RATNAM	IV	Ratnam	Ratnam	Ratnam	Ratnam	Ratnam	Ratnam	Ratnam	Ratnam	Ratnam
50	18A91A0548	RAPAKA RATNA PAUL	IV	Paul	Paul	Paul	A	Paul	Paul	Paul	A	Paul
51	18A91A0549	REDDI DORA BABU	IV	Bab	Bab	Bab	Bab	Bab	Bab	Bab	Bab	Bab
52	18A91A0550	REDDY AKASH TEJA	IV	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja
53	18A91A0551	SABBELLA MANOHARA REDDY	IV	Manu	Manu	Manu	Manu	Manu	Manu	Manu	Manu	Manu
54	18A91A0552	SAMBATTULA NAVYA PRASANNA	IV	Navya	Navya	Navya	Navya	Navya	Navya	Navya	Navya	Navya
55	18A91A0553	SANAM SAI SUPRAJA	IV	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai
56	18A91A0554	ANURADHA SINGH	IV	Singh	Singh	A	Singh	Singh	Singh	Singh	Singh	Singh
57	18A91A0555	SIDDHANT KUMAR	IV	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar
58	18A91A0556	SONALI SAHU	IV	Sah	Sah	Sah	Sah	Sah	Sah	Sah	Sah	Sah
59	18A91A0557	TANETI PRAGNA	IV	(sign)	(sign)	(sign)	(sign)	(sign)	(sign)	(sign)	A	(sign)
60	18A91A0559	THOTA MURALI SRIDHAR NAIDU	IV	Mur	Mur	Mur	Mur	Mur	Mur	Mur	Mur	Mur
61	18A91A0560	VIJAYA DURGA LAKSHMI NEERAJA A	IV	Neer A	Neer A	Neer A	Neer A	Neer A	Neer A	Neer A	Neer A	Neer A
62	18A91A0561	VISWANADHAM AISHWARYA	IV	Aish	Aish	Aish	Aish	Aish	Aish	Aish	Aish	Aish
63	18A91A0562	ADDALA GEETHANJANI	IV	Geet	Geet	Geet	Geet	Geet	Geet	Geet	Geet	Geet
64	18A91A0563	ADIREDDI KRISHNA BHARATH	IV	Bharath	A	Bharath	Bharath	Bharath	Bharath	Bharath	Bharath	Bharath
65	18A91A0564	AMARTHI SATYA SAI KALYAN	IV	Kaly	Kaly	Kaly	Kaly	Kaly	Kaly	Kaly	Kaly	Kaly

Department: Computer Science and Engineering			Attendance,Duration: 27-01-2020 to 31-01-2020																													
Course: Android App Development				27-01-2020						28-01-2020						29-01-2020						30-01-2020						31-01-2020			
				FN				AN				FN				AN				FN				AN				FN				AN		FN		
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
66	18A91A0565	AMBATI DEVA SRI	IV	Deva				Deva			Deva				Deva			Deva				Deva			Deva				Deva			Deva			
67	18A91A0566	ATLA JAGATH VIVIEK	IV	vivi				vivi			vivi				vivi			vivi				vivi			vivi				vivi			vivi			
68	18A91A0567	BHERI MEHER PRIYA	IV	P				P			P				A			P				P			P				P			P			
69	18A91A0568	CHALLA MOUNIKA PRIYA	IV	Priya				Priya			Priya				Priya			Priya				Priya			Priya				Priya			Priya			
70	18A91A0570	CHITTURI ROHITH SAI	IV	R				R			R				R			R				R			R				R			R			
71	18A91A0571	DANTHULURU PARDHA SURYA CHANDRA VARMA	IV	Surya				Surya			Surya				Surya			Surya				Surya			Surya				Surya			Surya			
72	18A91A0572	DONDAPATI BHAGYA SRI	IV	Bhagya				Bhagya			Bhagya				Bhagya			Bhagya				Bhagya			Bhagya				Bhagya			Bhagya			
73	18A91A0573	GADEY NAGAVENKATA SRI LAKSHMI SAI SIREESHA	IV	venkat				venkat			venkat				venkat			venkat				venkat			venkat				venkat			venkat			
74	18A91A0574	GARAPATI SUSHMA SRI	IV	Sush				Sush			Sush				Sush			Sush				Sush			Sush				Sush			Sush			
75	18A91A0575	GUDALA PRAVALLIKA	IV	Pravallika				Pravalli			Pravalli				Pravalli			Pravalli				Prav			Pravalli				Pravalli			Pravalli			
76	18A91A0576	GUDELLI BHAGYA SRI	IV	Sri				Sri			Sri				Sri			Sri				Sri			Sri				A			Sri			
77	18A91A0577	ILLURI ASWITHA	IV	A				A			A				A			A				A			A				A			A			
78	18A91A0578	JILAGAM YUVA VINAY	IV																																		
79	18A91A0579	KAKI HEMA SHREE	IV	Shree				Shree			Shree				Shree			Shree				Shree			Shree				Shree			Shree			
80	18A91A0580	KAMIDI RAKADA DEVA RUSHI	IV	Deva				Deva			Deva				Deva			Deva				Deva			Deva				Deva			Deva			
81	18A91A0581	KATTUMURI JHANSI	IV	Jhansi				Jhansi			Jhansi				Jhansi			Jhansi				Jhansi			Jhansi				Jhansi			Jhansi			
82	18A91A0582	KOLLI TANU SRI	IV	Sri				Sri			Sri				Sri			Sri				Sri			Sri				Sri			Sri			

S.No	Roll No	Name	Semester	27-01-2020 FN 1 2 3 4	27-01-2020 AN 5 6 7	28-01-2020 FN 8 9 10 11	28-01-2020 AN 12 13 14	29-01-2020 FN 15 16 17 18	29-01-2020 AN 19 20 21	30-01-2020 FN 22 23 24 25	30-01-2020 AN 26 27 28	31-01-2020 FN 29 30 31 32

Department: Computer Science and Engineering

Course: Android App Development

Attendance, Duration: 27-01-2020 to 31-01-2020

S.No	Roll No	Name	Semester	27-01-2020 FN	27-01-2020 AN	28-01-2020 FN	28-01-2020 AN	29-01-2020 FN	29-01-2020 AN	30-01-2020 FN	30-01-2020 AN	31-01-2020 FN
83	18A91A0583	KOLLU DEV SIVA SAI KIRAN	IV	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva
84	18A91A0584	MANDAPAKA KARTHIKEYA	IV	K	K	K	K	K	K	K	K	K
85	18A91A0585	KOMPALLI VENKATA SIVA KOTESWARA RAO	IV	(sign)	(sign)	(sign)	(sign)	(sign)	(sign)	(sign)	(sign)	(sign)
86	18A91A0586	KONDUMAHANTHY SASIDHAR	IV	Sasi	Sasi	Sasi	Sasi	Sasi	Sasi	Sasi	Sasi	Sasi
87	18A91A0587	KORUMILLI SURENDRA	IV	surendra	surendra	surendra	surendra	surendra	surendra	surendra	surendra	surendra
88	18A91A0588	KUCHAMPUDI SRUJANA	IV	Srujana	Srujana	Srujana	Srujana	Srujana	Srujana	Srujana	Srujana	Srujana
89	18A91A0589	KURALLA SRI SAI JYOTHI	IV	S	S	S	S	S	S	S	S	S
90	18A91A0590	MALLINA SRIRAM	IV	SriRam	SriRam	SriRam	A	SriRam	SriRam	SriRam	SriRam	SriRam
	Day-Day Course Coordinator Sign			MY		MY		MY		MY		MY

Course Coordinator

Head of the Department

ADITYA ENGINEERING COLLEGE

An Autonomous Institution
Approved by AICTE ∘ Permanently Affiliated to JNTUK ∘ Accredited by NAAC with 'A' Grade
Recognised by UGC under sections 2 (f) and 12 (B) of UGC Act, 1956
Aditya Nagar, ADB Road, Surampalem- 533437, Near Kakinada, E.G. Dt., Ph: 99498 76662
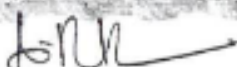
Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. A. RAJ bearing roll no 18A91A0503 of IV Semester has completed the **Value-Added Course "Android App Development"** during the period 27-01-2020 to 31-01-2020.

Course Coordinator

Head of the Department

Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A9)

CURRICULAM VITAE

Phani Sridhar Addepalli   Mobile: +91-9491792022
Email: *phani.addepalli@gmail.com*   +91- 6304230586

OBJECTIVE

To be a part of an organization that provides an opportunity to learn, impart my knowledge to the young researchers and prove my capabilities provides challenges and believes in the symbiotic growth.

EDUCATIONAL QUALIFICATIONS

- Pursuing Ph.D. in Department of Computer Science and Engineering (2018- Till date), Gitam University, Visakhapatnam.

- M.Tech in Computer Science and Technology (2008 – 2010) with Distinction (8.91 CGPA) from GITAM University.

- B.Tech in Electronics and Instrumentation Engineering (2003-2007) with Distinction (73.69%) from Gokul Institute of Technology and Sciences, affiliated to JNTU.

- Intermediate (2001 – 2003) with first class (91.20%) from Sri Chaitanya Co-operative Junior College.

- Class X (2000-2001) with first class (85.60%) from M.N.R High School.

WORK EXPERIENCE

- Working as Associate Professor from June 2018 to till date in Aditya Engineering College (A), Surampalem.
- Worked as Assistant Professor from June 2017 to June 2018 in Kakinada Institute of Technology and Sciences, Divili, Samarlkota.
- Worked as Assistant Professor & Department Co ordinator from June 2013 to June 2017 Sanketika Vidya Parishad Engineering College, Visakhapatnam.
- Worked as Assistant Professor from July 2010 to June 2013 in Sanketika Vidya Parishad Engineering College, Visakhapatnam.

AREAS OF INTEREST

- Internet of Things.
- Computer Organization.
- Embedded Systems.
- Digital Logic Design.

Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A9

SUBJECTS AND LABS HANDLED

- Internet of Things.
- Hadoop and Big Data.
- Formal Languages and Automata Theory.
- Database Management Systems.
- Advanced Data Structures.
- Computer Organization.
- Embedded Systems.
- Microprocessors and Microcontrollers.
- Digital Logic Design.
- Cryptography and Network Security.
- Object oriented Analysis and Design.
- Data Communications.
- Software Engineering.
- Compiler Design.
- Distributed Operating Systems.
- Systems Programming.
- Advanced Data Structures Lab.
- Hadoop and Big Data Lab.
- Embedded Systems Lab.
- Digital Electronics and Microprocessors Lab
- Compiler Design Lab.
- Computer Organization Lab.
- Object oriented Analysis and Design Lab.
- Data Structure and Algorithms Lab.
- Database Management Systems Lab.

PUBLICATIONS

- Published the paper entitled **"ICMN: Efficient Routing Using Spray Mechanisms"** in International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622 Vol. 02, Issue 4, July 2012, PP: 2241-2247.

- Published a paper entitled **"Liquor Detection through Automatic Motor Locking System: In Built (LDAMLS)"** in International Journal of Computational and Engineering Research (IJCER) ISSN: 2250 – 3005, Vol.04, Issue 7, July 2014, PP: 56-61.

- Published a paper entitled **"Online Hand Writing Recognition System on Android Based Mobiles"** in International Journal of Computer Science and Information Technology (IJCSIT) ISSN: 0975-9646, Vol.05, Issue 4, August 2014, PP: 5729-5733.

- Published a paper entitled **"Two Novel Approaches on the Node Clone Detection in Wireless Sensor Networks"** in International Journal of Computer Science and Information Technology (IJCST) ISSN: 2229-4333, Vol.06, Issue 1, Jan - March 2015, PP: 17-21.

- Published a paper entitled **"A Secure and Dynamic Group Auditing Over Cloud"** in International Journal of Computer Science and Information Technology (IJETT) ISSN: 2231-5381, Vol.18, Issue 5, Dec 2014, PP: 204-207.

- Published a paper entitled **"A Novel Architecture for Peer-To-Peer System to Provide Security"** in International Journal of Computer Science and Information Technology (IJCST) ISSN: 2229-4333, Vol.06, Issue 1, Jan - March 2015, PP: 45-47.

- Published a paper entitled **"Seat Belt- A Precautionary Measure With Micro Controllers"** in International Journal of New Technologies in Science and Engineering (IJNTSE) ISSN: 2349-0780, Vol.02, Issue 4, October 2015, PP: 27-32.

- Published a paper entitled **"An Intelligent IOT Mechanism for Collision Detection and Prevention at Railway Level Crossing"** in International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Vol.08, Issue 2S11, September 2019, PP: 1041-1045.

- Published a paper entitled **"Secure Data Backup: An Enhanced Data Privacy and Security with Encryption"** in Journal of Emerging Technologies and Innovative Research (JETIR) ISSN: 2349-5162, Vol.06, Issue 6, October 2019, PP: 988-995.

WORKSHOPS AND SEMINARS

- Attended a two day workshop on "INTRODUCTION TO ROBOTICS" by IIT BOMBAY.
- Attended a "DB2 WORKSHOP" headed by IBM.
- Attended a "RAD WORKSHOP" headed by IBM.
- Attended a two week workshop on "INTODUCTION TO RESEARCH METHODOLOGIES" conducted by IIT BOMBAY.
- Attended a two day workshop on "EDUCATION OF AKASH TABLET" conducted by IIT BOMBAY.
- Attended a two week workshop on "DATABASE MANAGEMENT SYSTEMS" conducted by IIT BOMBAY.
- Attended a one week workshop as Teaching Assistant on "COMPUTER PROGRAMMING" conducted by IIT BOMBAY.
- Attended a one week workshop on "COMPUTER NETWORKING" conducted by IIT BOMBAY.
- Co ordinator for National level Techno Cultural Youth Fests SANKETH 2K'13 & SANKETH 2K'14.
- Attended a one week Faculty Development Programme on "REAL TIME EMBEDDED SYSTEMS AND IoT, ITS APPLICATIONS" organized by NIT Warangal.
- Attended a One Day Faculty Development Programme on "EVOLUTION OF ENGINEERING EDUCATION WITH GENERATIONS OF NETWORKS" by Dr. Prasad Gudem, Vice President RFIC- Qualcomm.
- Successfully completed EMBEDDED SYSTEM DESIGN- NPTEL Online Certification

(NOC) Course in the month of May 2017.

- Attended a One week Faculty Development Programme on "INTERNET OF THINGS" organized by KITS, Divili, Smarlakota.
- Attended a One Week Faculty Development Programme on "EMBEDDED SYSTEMS AND WIRELESS IoT" organized by NIT Warangal at NITW campus.
- Successfully completed INTRODUCTION TO INTERNET OF THINGS- NPTEL Online Certification (NOC) Course with Elite certificate in the month of October 2018.
- Successfully completed INTRODUCTION TO INTERNET OF THINGS 4.0- NPTEL Online Certification (NOC) Course with Elite certificate in the month of May 2019.
- Attended a one week faculty development programme on "MACHINE LEARNING USING PYTHON" organized by Department of CSE, Aditya Engineering College (A) under APSSDC in June 2018.
- Attended a One Week Faculty Development Programme on "DJNAGO FRAMEWORK IN PYTHON" organized by Department of CSE, Aditya Engineering College (A) in the month of April 2019.
- Attended a two day Faculty Development Programme on "SYSTEM TESTING TOOLS" organized by Department of IT, Aditya Engineering College (A) in the month of June 2019.
- Attended a one week faculty development programme on "DATABASE DESIGN AND PROGRAMMING WITH SQL" organized by Department of CSE, Aditya College of Engineering under APSSDC in June 2019.
- Attended a 7- day STTP on "SELECTED TOPICS ON MODERN WIRELESS NETWORKS AND INTERNET OF THINGS" organized by Department of CSE in IIT-KGP in September 2019.
- Attended a one week faculty development programme on "INTERNET OF THINGS" organized by Department of CSE under APSSDC in November 2019.
- Attended a three day faculty development programme on "ENGINEERING EXPLORATION PROJECTS" organized by Aditya College of Engineering and Technology in November 2019.
- Attended a "ONE DAY WORKSHOP ON R" organized by IIT Bombay on 09th November 2019.
- Convener for various Departmental Workshops, Seminars and Guest Lecture Programs.

MEMBERSHIPS

- Life member in CSI.
- Life member ISRD.

ADMINISTRATIVE POSITIONS HELD

- Department coordinator.
- Examination Cell in Charge.
- Academic Committee member.

PROJECTS GUIDED

- 20 B.Tech and 4 M.Tech projects.

STRENGTHS

- Good verbal and written communication skills.
- Ability to deal with people diplomatically.
- Creative and innovative.
- Proven Organizational skills.

PERSONAL PROFILE

Father's Name   : A.M.K. Deekshitulu
Date of Birth   : 23rd August 1986
Gender   : Male
Nationality   : Indian
Languages known   : English, Telugu, and Hindi
Marital Status   : Married

DECLARATION

I hereby declare that all the information provided above is true and correct to the best of my knowledge.

(Phani Sridhar Addepalli)

Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A)