

Academic Year 2018-19

1. The following Faculty are trained by on 'Android Developer Fundamentals' at KL Campus from April 23rd-27th.

Photos of training can be found at

<https://photos.app.goo.gl/dngehcLeonbHPpRv8>



Android Developer Fundamentals Training Participants

S.No	Name	Designation
1	Dr. M.S.R PRASAD	Professor
2	Mr.D.BABU RAO	Associate Professor
3	Dr.S.SAGARIMAMBI	Associate Professor
4	Mr.SUDHANSHU SHEKAR BISOYI	Associate Professor
5	Mr.J.SURYA KIRAN	Assistant Professor
6	Mrs.S.ANJALI DEVI	Assistant Professor
7	Mr.K.CHANDRA SEKHAR	Assistant Professor
8	Mr.SK.ASLAM	Assistant Professor
9	Mr.U.PRABU	Assistant Professor
10	Ms.V.SUDHESHNA	Assistant Professor
11	Mr.K.ASHESH	Assistant Professor
12	Ms.D.KOMALI	Assistant Professor
13	Mr.B.DEVENDAR RAO	Assistant Professor
14	Mr.N.VENKATA RAMANA	Assistant Professor
15	Ms.S.HARIKA LAKSHMI	Assistant Professor
16	Mrs.M.PRAVEENA	Assistant Professor

17	Mr.G.V.S.NARAYANA	Assistant Professor
18	Mr.S.SANDEEP KUMAR	Assistant Professor
19	Dr.K.BHAGAVAN	Associate Professor
20	Dr.M.JAYA BHASKAR	Associate Professor
21	Dr. PRAGNYABAN MISHRA	Associate Professor
22	Mr.B.SEKHAR BABU	Assistant Professor
23	Mr. T SASIDHAR	Assistant Professor
24	Mr.V.VIJAY KUMAR	Assistant Professor
25	Dr.RAJU ANITHA	Associate Professor
26	Mr.G.KRISHNA CHAITANYA	Assistant Professor
27	Mr.A.VIJAYA KUMAR	Assistant Professor
28	Mr.Md.Gouse	Assistant Professor
29	Mr.K.YELLASWAMY	Assistant Professor
30	Mr.N.RAVINDER	Assistant Professor
31	Mr.M. PRASHANTH	Assistant Professor
32	Mr. M. CHANDRA SEKHAR	Assistant Professor

Faculty practiced the Android fundamentals as part of SRP. The Course has been Integrated to III/IV CSE, Semester I students (1600+)

Course Title: Android Developer Fundamentals

Course Code: 15 TS 301

Contact Hours: 60

Credits: 4

Collaborative Agreement:

KLEF and Google signed the collaborative agreement on **August 7th, 2018**.

ADF Workshop:

Google has organized a workshop on “Design thinking and Advanced Android Development” for the teaching community at the campus. This workshop is conducted for five days. The first two days of the Workshop deals with process of Design thinking and the next three days covered the concepts of Advanced Android App Development.

‘Android Developers Fundamentals’ course delivery is completed.

372 ADF are developed by the students, students are encouraged to complete the projects to full extend and upload to the PlayStore

DSC Lead KLEF:

Ms. N Bhavana Lalitha is selected as the DSC Lead by Team Google Developers for the Year **2019-20** She represents KLEF as DSC Lead .The DSC Team gave the Android developer fundamentals training to all the II Year students.

The training held **from 10-Jan to 12-Jan** from 5.15PM to 8.00PM

II years are the targeted audience for this workshop. The students who attended this workshop have shown good progress and developed the calculators and tic tac toe applications.

KLEF in Collaboration with APSSDC are offering Project cum Certification training on Android to IV year students from **10-Jan-2019**. The training is offering to 28 students of ECE and 8 students of ECM

DSC Lead got an opportunity to attend the Google IO 2019 at USA.

DSC Team started training on Associate Android Developer Certification

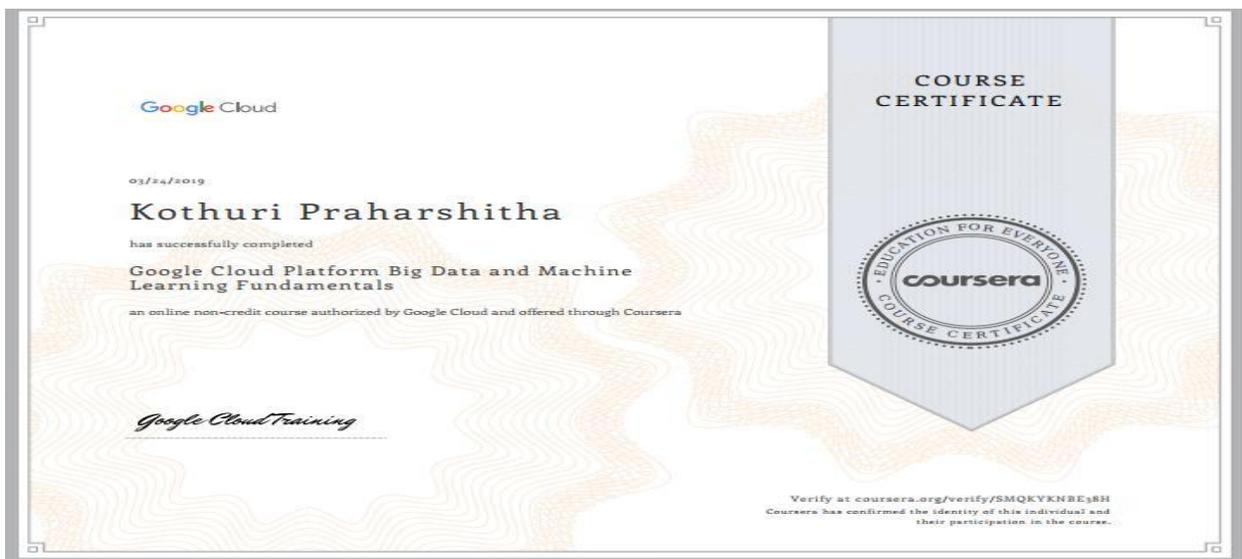


Associate Android Developer Certification Training

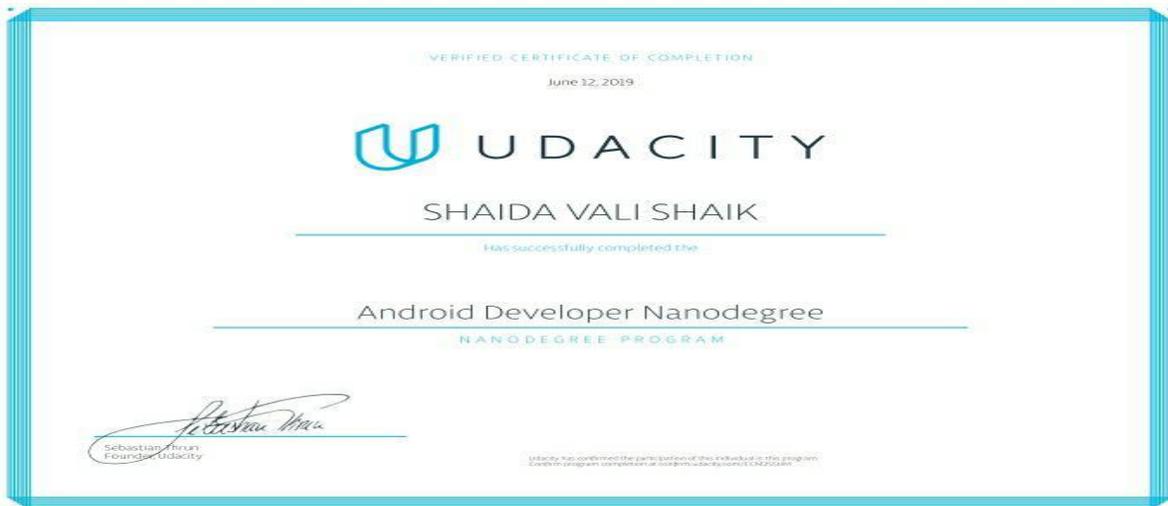


AAD Training

Selected Faculties got a Chance to attend the Google IO 2019 at USA. DSC Lead and core team were undergone CloudJam Training. APSSDC Project Training and Certification continued and Android fundamentals are completed. DSC Team has continued training on Associate Android Developer Certification.



CloudJam Completion Certificate



Udacity Nano Degree Certificate