

G-KAIZEN



School of Computing Science & Engineering



2020-21

Technology in education is a must. It plays a very significant role in increasing the reach and providing quality education.

TECH CULTURE

Team TechnoJam is the student body that aims to create, support and flourish the tech culture in university by organizing workshops, seminars, competitions and hackathons in university premises.

WWW.GALGOTIASUNIVERSITY.EDU.IN

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The key to success of every magazine is the working relationship between its key editors, and those are our faculties and students. However our relationship with our team of editors is also vital because the organizational and presentation skills are important because we and our team have to deliver the final product, that has to look good, sometimes under tight deadlines and massive contents.



Himanshu Singh Aryendra Singh B.Tech. CSE 2017-2021



B.Tech. CSE 2018-2022



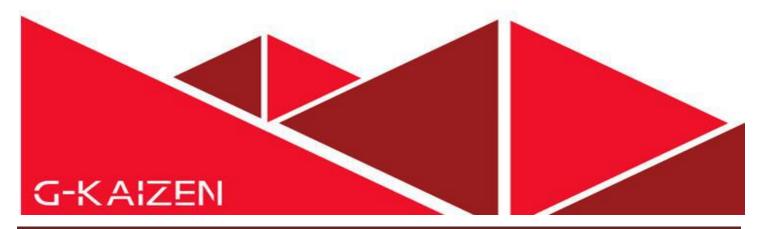
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CONTENTS

	Events	Page no
•	National Service Scheme (NSS) Unit of Galgotias University organized Digital/Online Road Safety Awareness/Training Program in collaboration with Honda Motorcycle & Scooter India Pvt. Ltd.	4
•	GALGOTIAS UNIVERSITY Curricula for B.Tech CSE and B.Tech CSE (Hons) and Specialization and M.Tech CSE (Hons.) and Specialization Programmes has been verified by Amazon AWS Educate	4
•	Galgotias University SCSE organized a live webinar on 'Adobe Digital Disha Program-Adobe Spark'	5
•	GALGOTIAS UNIVERSITY, SCSE DELIVERED ONLINE LECTURE ON ENTREPRENEURSHIP & IPR ON 5 OCTOBER, 2020	7
•	BEST PRACTICES FOR GIRLS TO SAFEGUARD AGAINST ONLINE ABUSE AND CYBER BULLYING	8
•	Conference Report: 5th IEEE ICCCA 2020 : 2020 5th IEEE International Conference on Computing, Communication and Automation by SCSE	9
•	Alumni Webinar -SCSE on Feb 3, 2021 08:00 PM India By Akash Sharma Co-Founder and CTO at Monophases, Germany "Machine learning and how it affects the people's opinion"	
•	Webinar on "Cloud Infrastructure with Microsoft Azure".	15
•	Alumni Webinar- SCSE on "Steps to be a Software Developer in TOP MNCs" by Ajey Raghav, S/W Developer Manager, Citi Bank Pune, passout batch- 2016 in B.tech Cse Cloud Domain. Admission No: 12SET101174 Enroll No: 1201101146.	18
•	Webinar on "Microsoft Azure Cognitive Services	21
•	Webinar on "Job opportunity in a Core/Product Company and Higher Education Options for Engineers" by BYJU's CareerLabs.	24
•	Webinar on "Alibaba Cloud Developer Circle Campaign 2021"	30

National Service Scheme (NSS) Unit of Galgotias University organized Digital/Online Road Safety Awareness/Training Program in collaboration with Honda Motorcycle & Scooter India Pvt. Ltd.

18/7/2020

On 18th July, 2020 &ldquoDigital/Online Road Safety Awareness/Training Program&rdquo was held at Galgotias University. The program was organized by National Service Scheme (NSS) Unit of Galgotias University, Greater Noida in collaboration with Honda Motorcycle & Scooter India Pvt. Ltd.

Sandeep Singh Sawna, Safety Training Network, Honda Motorcycle & Scooter India Pvt. Ltd. was conducted the training session on road safety for better understanding of road sense, good road behavior and to emphasize and sensitizes the attendees on adapting safe riding / driving habits in daily life following major aspects such as expectation from road users, use of safe riding gears/safe driving devices, rules of the road, defensive riding/driving techniques, myths & facts about drunken driving, correct use of vehicle controls, and riding & driving in difficult conditions.

The NSS volunteers along with the students of Galgotias University participated in the event. There was a 100+ participant was there in the training session. The campaign was good and useful to the volunteers. They all learnt various precautionary measure. The training session was helpful to all of them.



GALGOTIAS UNIVERSITY Curricula for B.Tech CSE and B.Tech CSE (Hons) and Specialization and M.Tech CSE (Hons.) and Specialization Programmes has been verified by Amazon AWS Educate

11/7/2020

GALGOTIAS UNIVERSITY Curricula for B.Tech CSE and B.Tech CSE (Hons) and Specialization and M.Tech CSE (Hons.) and Specialization Programmes has been verified by Amazon AWS Educate

The curriculum for following programs has been verified:

- B.Tech (CSE)
- B.Tech (Hons) CSE (Cloud Computing & Virtualization)
- B.Tech (Hons) CSE (CNCS)
- B.Tech (Hons) CSE (Artificial Intelligence & Machine Learning)
- B.Tech (Hons) CSE (Business Analytics)
- B.Tech (Hons) CSE (Data Analytics)
- B.Tech (Hons) CSE (Big Data)
- B.Tech (Hons) CSE (Cloud Technology & Information Security)
- B.Tech (Hons) CSE (Graphics & Gaming)
- B.Tech CSE (IOT & Blockchain)
- M.Tech (CSE)
- M.Tech (AI & ML)

https://economictimes.indiatimes.com/industry/services/education/seven-higher-education-institutions-in-india-introduce-aws-educate-cloud-computing-curricula-in-mainstream-college-education/articleshow/76891618.cms

 $\underline{https://www.thehindu.com/business/Industry/seven-higher-education-institutions-to-introduce-cloud-computing-curricula-from-amazon/article 32040948.ece$

https://www.businessinsider.in/tech/news/7-indian-institutes-introduce-aws-educate-cloud-computing-curricula/articleshow/76889725.cms

 $\underline{http://www.daijiworld.com/news/newsDisplay.aspx?newsID=728807}$

 $\underline{http://www.daijiworld.com/news/newsDisplay.aspx?newsID=728807}$

 $\frac{https://www.edexlive.com/happening/2020/jul/10/want-a-btech-degree-in-computer-science-online-amazon-web-services-educates-new-course-13212.html}{}$

Galgotias University SCSE organized a live webinar on 'Adobe Digital Disha Program-Adobe Spark'

10/7/2020

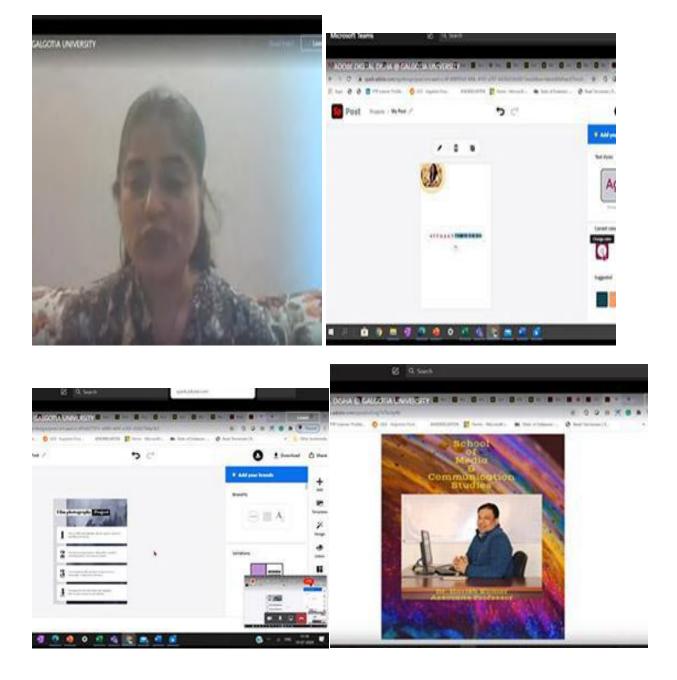
Galgotias University organised a live webinar on &lsquoAdobe Digital Disha Program-Adobe Spark&rsquo on 10 th July 2020 from 11:00AM to 1:00PM.

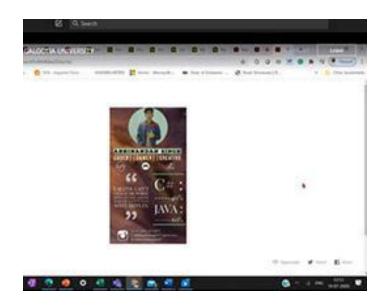
The session started with welcome speech by Ms. Garima Babbar - Program Head &ndash Education and Skill Development, Adobe Systems India Pvt. Ltd. Ms. Garima Babbar congratulated to Honourable Vice-

Chancellor Prof.(Dr.) Preeti Bajaj and deans for organizing this event. Then the event was handed over to Adobe Team for conducting the webinar and hands-on session on Adobe Spark.

The speaker talked about Adobe Digital Dish Program and Adobe Spark. Then the speaker demonstrated how effectively one can create attractive Creative Portfolios and Web Pages, Social Media Posts and Short Animated, Narrated videos using Adobe Spark. During hands- on session students and faculty members showcased their creativity by creating posts. The session involved Q&A and hands-on from the participants and continued by vote of thanks for the successful conduction of the webinar.

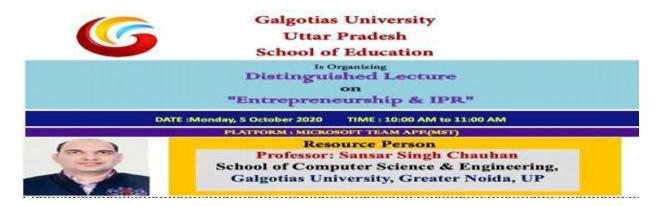
We are sincerely thankful to VC mam and Deans for all their support in organizing this webinar and make it successful.





GALGOTIAS UNIVERSITY, SCSE DELIVERED ONLINE LECTURE ON ENTREPRENEURSHIP & IPR ON 5 OCTOBER, 2020

5/10/2020



5th October 2020, The School of Education, Galgotias University organised a distinguished lecture on &IdquoENTREPRENEURSHIP & IPR&rdquo. The session was conducted through Microsoft Teams.

With the objective of making students of education fraternity aware of working for or creating a start-up and to shed light on Intellectual Property Right (IPR), an esteemed guest Prof. Sansar Singh Chauhan, SCSE, Galgotias University was invited. Prof. Chauhan in his lecture provided an overview of entrepreneurship and highlighted the challenges one might face from a career in start-ups. The second part of lecture gave an insight into the importance of IPR. Difference among patent, copyright, trademark etc. was well illustrated leaving no room for confusion. The arduous process of filing a patent was explicitly discussed.

Overall, the session turned out to be worthwhile. Queries posted by the participants were answered with utmost clarity. The session concluded by proposing a vote of thanks. Hearty gratitude was expressed for the speaker in making the session meaningful and enlightening.



5/10/2020

BEST PRACTICES FOR GIRLS TO SAFEGUARD AGAINST ONLINE ABUSE AND CYBER BULLYING

India Future Foundation, in collaboration with Galgotias University, hosted a webinar on 'Best Practices for Girls to Safeguard against Online Abuse and Cyber Bullying'. The objective of the webinar was to educate and create awareness among the youngsters about the digital spaces where they are present 24*7. We all are present online without knowing the implications of our digital footprint.

The panelists of the webinar, with their diverse experiences, gave meaningful insights on the deeply entrenched insecurities that social media instills in us. Often, it leads to crimes which are unthinkable of, in the real world, like revenge porn and hurling deplorable abuses online.

In this regard, Mr. Amit Dubey, who is a Cyber Security Expert and Crime Investigator, remarked that people do not report the online crimes as they are not well aware of the law. "Even if someone is constantly pursuing you on social media without your approval, it's a crime", said Mr.Dubey. Not many of us would know that, and we will continue to suffer such harassment online.

Elaborating on the importance of our self-confidence, Ms. Rohini Manchanda expressed her worry about the current generation's constant search for validation on social media. Ms. Rohini, who is a Counselor and a Gender Rights Activist, shed light on the importance of self-love by saying that "When you are in love with your life, you don't need each others' validation". Deeply entrenched insecurities are used by cyber criminals to inflict emotional damage on vulnerable people, especially the young women.

The legal knowledge about online harassment is imperative in a world where we are constantly surrounded by casual and vain comments and judgments. Kerala cadre IPS officer Mr. Sanjay Kumar revealed the issues the police face when it comes to online crime. 'Women often do not get the complaint registered due to the fear of parents taking away their phones, and due to social stigma. The perpetrator thus goes unharmed, and is even emboldened to inflict more harm to other people'. In this regard, Mr. Kumar said that the police personnel are trying to become more sensitive and tech savvy, to evolve with the times. However, if a case of police insensitivity is noticed, officers

are reprimanded and often suspended. In such cases, it is important to contact women's helpline numbers like 1091.

Mr. Kumar gave some staggering figures about cyber bullying. 54% of Indian teenagers using social media are harassed at least once in their life. Also, 21% of teenage suicides are directly or indirectly linked to social media harassment. These figures are extremely worrying, but not surprising in the second most populated country in the world.

Mr. Pardeep Kumar (Vice Chancellor of Galgotia's University) also said that very often, the criminals are close friends of the survivor, because of which she does not get a complaint registered. A very important point was raised by Ms. Anju Pandey about not ignoring the so called 'small crimes' that we face. According to Justice Verma Report that came out after the gruesome Nirbhaya gang rape Case, it was seen that when a big crime happens, the smaller ones go unreported and ignored. Ms. Pandey, who works with UN Women, emphasized that crimes cannot be measured by a yardstick, and it is never okay to teach women to ignore the so called 'smaller' harassment cases. A case in point is the acid attack case of the Laxmi Agarwal, who could not report the initial harassment of the stalker, finally emboldening him to inflict the unbearable pain of an acid attack on her. A study by 'IT For Change' revealed that 40% women who were harassed online either stopped using their social media platforms of gave up their smartphones. It is worrying, because smartphones are not just about social media but also about their right to freedom of expression and to a safe digital space. So, Ms. Pandey suggested the '3S' of social media- 'Sensitization, Safeguard and Services, and Sanctions'

The presence of digital devices is almost omnipotent today. We do not have even one corner of our house where digital devices are not present. Elaborating on this, Mr. Kiran made a teething remark about our phone being like our twin sibling, who knows the in and out of you. 'We are digital colonies, and we cannot do much about it', he said. However, the importance of educating the masses, especially the women, can never be stressed enough. We must educate the women about digital spaces, because 'When we educate a woman, we are educating the next two generations with her'.

Finally, the most important step must be to identify the red flags among youngsters around us. So, if a child is suddenly losing interest in eating, talking and interacting with others, spends most of the time on the phone, and prefers virtual friends over real ones, we must start a healthy discussion. In this regard, Mr. Kanishk Gaur (Founder, India Future Foundation) emphasized the need to create healthy digital boundaries for the child.

In the end, it is imperative that the new digital reality of our generation must be synchronized with our identities, and must not hamper our self-image. The most important achievement in today's times is having control over our digital footprint, and living our lives irrespective of the need for validation on the social media.

The other panelists who shared their valuable insights were Ms. Khushbu Jain (Cyber Law Expert and Advocate, Supreme Court of India), and Mr. Brijesh Singh (IG, Maharashtra police

<u>Conference Report: 5th IEEE ICCCA 2020</u>: 2020 5th IEEE International Conference on Computing, Communication and Automation by SCSE

3/11/2020

The 2020 5th IEEE International Conference on Computing, Communication and Automation wasjointly organized by Aurel Vlaicu University of Arad, Romania & Galgotias University, India on 30th and 31st October 2020. ICCCA 2020 has emerged as a premier conference to bring researchers, scientists, and industry professionals to discuss novel ideas in the field of computing, power, and communication. This year, the conference was joined by researchers, students, and industry professionals from five countries. Due to the Covid-19 pandemic, the conference was organized online.



About Conference

The first ICCCA conference was held in Radisson Blu Greater Noida in 2015. This inaugural conference was organized with a view to develop the opportunity to the practicing engineers, academicians and researchers to meet in a forum to discuss various issues and its future direction in the field of Engineering and Technologies. The conference aims to put together the experts from the relevant areas to disseminate their knowledge and experience for the relevant future research scope.

ICCCA has organized four times successfully in the year 2015, 2016, 2017 & 2018. All the presented papers of the mentioned versions of ICCCA are available in IEEE Xpolre.

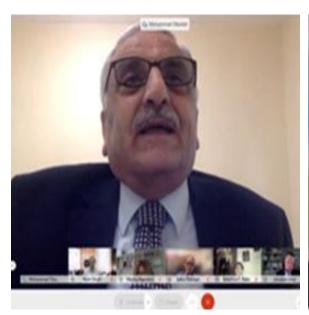
2020 5th IEEE International Conference on Computing, Communication and Automation is being jointly organized by Aurel Vlaicu University of Arad, Romania & Galgotias University, India on October 30-31, 2020 at Galgotias University Greater Noida (NCR New Delhi) India.

ICCCA 2020 is a non profit conference and it will provide an opportunity to the practicing engineers, academicians and researchers to meet in a forum to discuss various issues and its future direction in the field of Engineering and Technologies. The conference aims to put together the experts from the relevant areas to disseminate their knowledge and experience for the relevant future research scope. The conference is Financially sponsored by IEEE Industry Application Society USA.

AS IEEE IAS is the financial sponsor (100%) of the conference, Selected extended papers will be eligible for Submission to IEEE IAS Transaction for further review (subject to IAS related Tracks). Few Selected extended papers will also be published in the Special Issue on SCI, Scopus Indexed Journals. List of said journals will be communicated to author after uploading their paper in IEEE Xplore.

Important Deadline
Paper Submission Deadline
June 30, 2020
Notification of Acceptance
August 20, 2020
Regular Registration Due
August 31, 2020

In the inaugural session of GUCON 2020, opening remarks were given by Prof. Ramona Lile Rector, Aurel Vlaicu University of Arad, Romania and welcome address were given by Prof. Preeti Bajaj & Prof. R V Babu, Galgotias University, India. The guests of honour of the conference were Prof. Mohammad S. Obaidat, IEEE Life Fellow, Dr Tomy Sebastian, IEEE Fellow, Prof. Saifur Rahman, IEEE Fellow, Prof. Vincenzo Piuri, IEEE Fellow, Prof. Bhim Singh, IEEE Fellow, Prof. Jim Conrad, President IEEE USA, Prof. Georges Zissis, President IEEE IAS, USA,





Prof. Saad Mekhilef, Technical Chair, 5th IEEE ICCCA 2020, Prof. Valentina E Balas, Liaisons, 5th IEEE ICCCA 2020 and Prof. Monica Bianchini, University of Siena, Siena, Italy. The vote of thanks was given by Conference Scretary.

The conference commenced with a keynote speech on &ldquoDevelopments in Vehicle Electrification&rdquo by Dr Tomy Sebastian, IEEE Fellow. This was followed by concurrent paper presentation panels FD1 to FD6 in 2 technical sessions wherein 74 papers were presented with the participation of 76 authors. After the first three technical sessions a keynote speech on &ldquoNew Biometric Schemes for Risk-Based Authentication in Web Environment&rdquo was given by Professor Mohammad S. Obaidat, IEEE Life Fellow. Thereafter, the remaining technical session FD4 TO FD6 for the first day began. After this, there were two keynote speeches which were attended by a large number of authors. The first keynote speech was given by Prof. James M. Conrad of Department of Electrical and Computing Engineering, University of North Carolina Charlotte, North Carolina, USA on &ldquoIEEE MOVE disaster Relief project, vehicle, and technology&rdquo. The second keynote speech was given by Prof. Mariesa L. Crow, IEEE Fellow on &ldquoThe IEEE Fellow Nomination Process &ndash Best Practices for Success&rdquo.



The second and final day started with two keynote speeches. The first one was given by Professor Udaya K. Madawala, Department of Electrical & Computer Engineering, The University of Auckland New Zealand on &IdquoV2X Technologies: Wired or Wireless?&rdquo. The second keynote speech was given by Prof. Rajkumar Buyya IEEE Fellow and Director of Cloud Computing and Distributed Systems (CLOUDS) Lab on &IdquoNeoteric Frontiers in Cloud and Edge Computing&rdquo. After this, the technical sessions SD1-SD6 for the second day started in which 72 papers were presented and attended by 74 authors. The last keynote speech of the conference was given by Prof. Fabio Scotti, Università degli Studi di Milano on & Idquo Artificial Intelligence for Biometric Systems: Applications in Cyber Security and Ambient Intelligence & rdquo which was attended by a large number of students and researchers.

ICCCA 2020 concluded with a closing session which was addressed by Prof. Fabio Scotti, Università degli Studi di Milano. The conference report was given by Dr Nishad Mendis, Technical Chair for IEEE GUCON 2020. Vote of thanks was given by Conference Secretary and with this, the ICCCA 2020 concluded.

Alumni Webinar -SCSE Feb 3, 2021 08:00 PM India

By Akash Sharma Co-Founder and CTO at Monophases, Germany "Machine learning and how it affects the people's opinion"

Alumni - SCSE is inviting you to a scheduled Zoom meeting.

Topic: Alumni Webinar -SCSE on Feb 3, 2021 08:00 PM India By Akash Sharma Co-Founder and CTO at Monophases, Germany "Machine learning and how it affects the people's opinion"

Time: Feb 3, 2021 08:00 PM India

Join Zoom Meeting https://us04web.zoom.us/j/71621794027?pwd=ZU9FMEg3RIRWTlJ2QWRmVDV5azU0Zz0 9

Meeting ID: 716 2179 4027 Passcode: SCSE1234

About Alumni:

Alumni Name: Akash Sharma

Current designation: Co-Founder and CTO at Monophases, Germany

GU Details: Btech in CSE with Cloud Computing specialization: Passout in 2019. admission number: 17SCSE104025

enrollment_ number: 1713104025



Alumni Webinar -SCSE

Feb 3, 2021 08:00 PM to 09.00PM India

Topic: "Machine learning and how it affects the people's opinion"

Join Zoom Meeting

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Passcode: SCSE1234

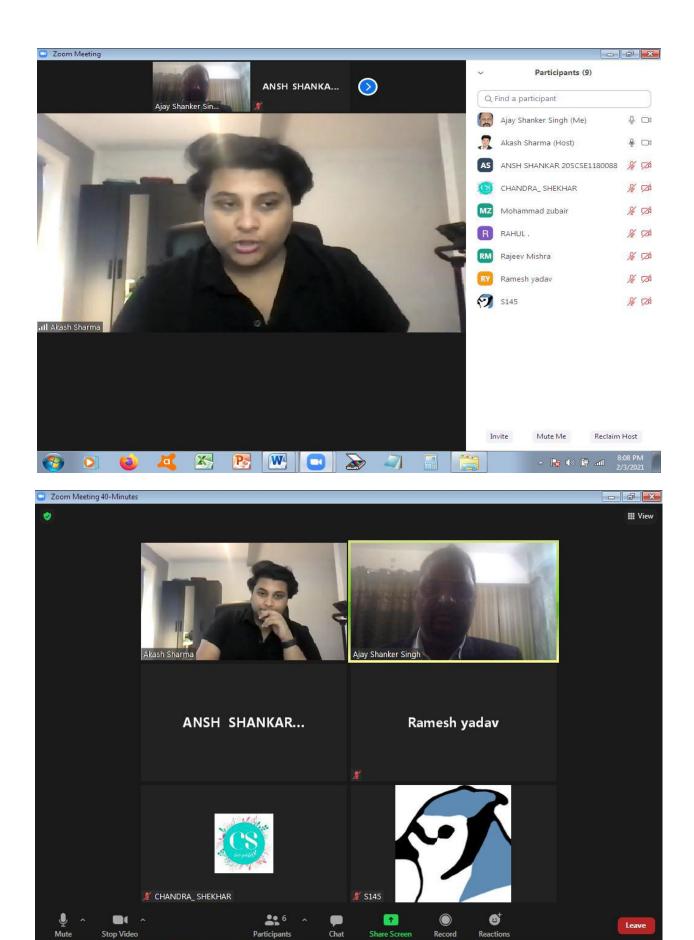
Alumni Details

- Alumni Name: Akash Sharma
- Current designation: Co-Founder and CTO at Monophases, Germany
- GU Details: Btech in CSE with Cloud Computing specialization: Passout in 2019. admission_number: 17SCSE104025; enrollment_number: 1713104025

School of Computing Science & Engineering

Galgotias University

Plot No.-2, Sector- 17/A, Yamuna Expressway, Greater Noida, India-201308



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△ 😼 (♦) 🛱 📶 8:03 PM

Webinar:

Cloud Infrastructure with Microsoft Azure".

Date & Time: 05th February 2021, 10.00am to 12:00pm Platform: MS Team URL Link: https://tinyurl.com/y256lpho

TOPIC: "Exploring Cloud Infrastructure with Microsoft Azure".

Date & Time: 05th February 2021, 10.00am to 12:00pm

Resource Person Details: Mr.N. Kuppurasu, Senior Software Engineer at Kovai.co,

Coimbatore, Tamilnadu

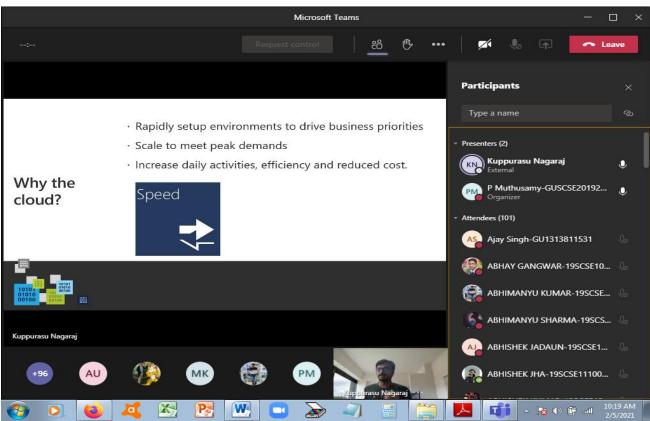
MS Team URL Link: https://tinyurl.com/y256lpho

Kindly join on time and give your great support to make this session grant success.

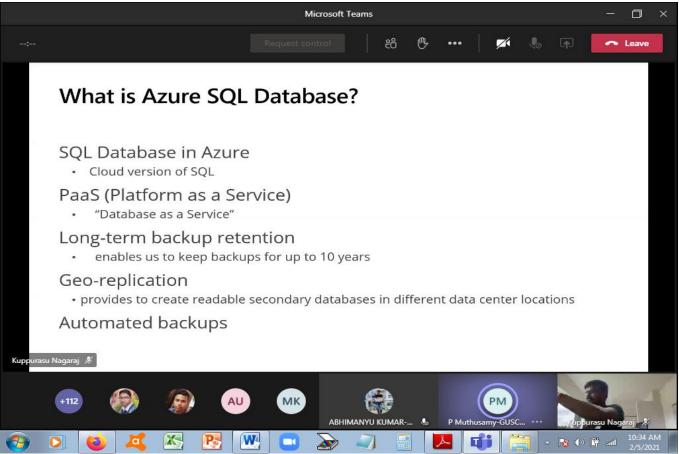
With Regards Dr.P.Muthusamy Associate Professor/SCSE GUSCSE201927545 9790155120

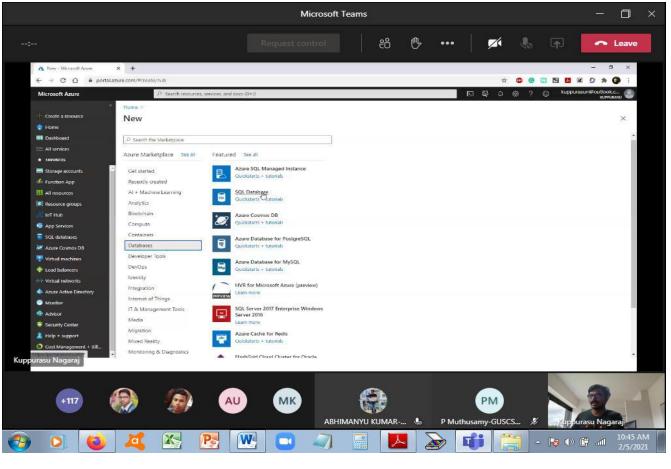


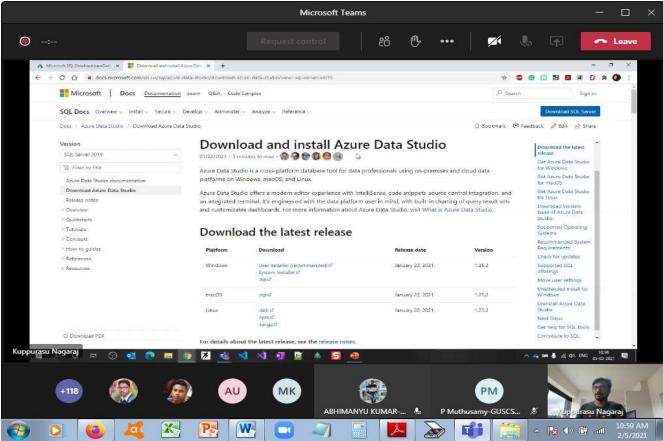












Alumni Webinar- SCSE Cloud Research Group Feb 11, 2021 (02:00 PM – 03.00) PM India

Alumni Webinar- SCSE on "Steps to be a Software Developer in TOP MNCs" by Ajey Raghav, S/W Developer Manager, Citi Bank Pune, passout batch- 2016 in B.tech Cse Cloud Domain. Admission No: 12SET101174 Enroll No: 1201101146.

SCSE Cloud Research Group is inviting you to a scheduled Zoom meeting.

Topic: Alumni Webinar- SCSE on "Steps to be a Software Developer in TOP MNCs" by Ajey Raghav, S/W Developer Manager, Citi Bank Pune, passout batch- 2016 in B.tech Cse Cloud Domain.

Time: Feb 11, 2021 (02:00 PM - 03.00) PM India

Join Zoom Meeting

https://us04web.zoom.us/j/4769704927?pwd=UXdHYlh5V3k5dDVRNkUxRG1MT1ZHUT09

Meeting ID: 476 970 4927 Passcode: SCSE1234



Alumni Webinar -SCSE

Feb 11, 2021 (02:00 PM - 03.00) PM India

Topic: "Steps to be a Software Developer in TOP MNCs"

Join Zoom Meeting

https://us04web.zoom.us/j/4769704927?pw d=UXdHYlh5V3k5dDVRNkUxRG1MT1ZHUT09

Meeting ID: 476 970 4927 Passcode: SCSE1234

Coordinator:
Dr Ajay Shanker Singh
Mobile/Whatsapp: 9958077063

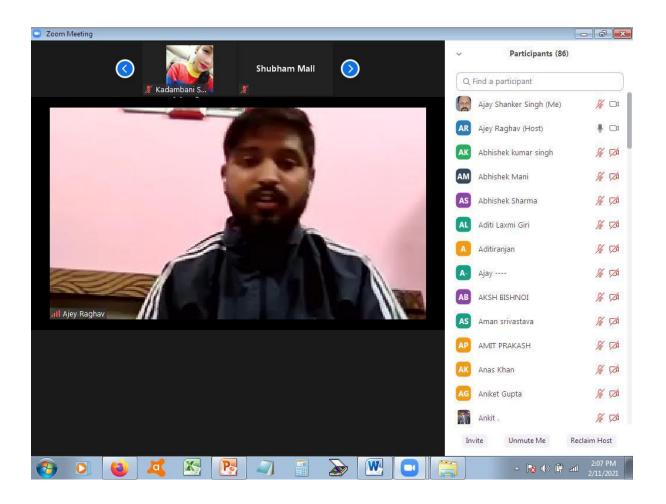
Alumni Details

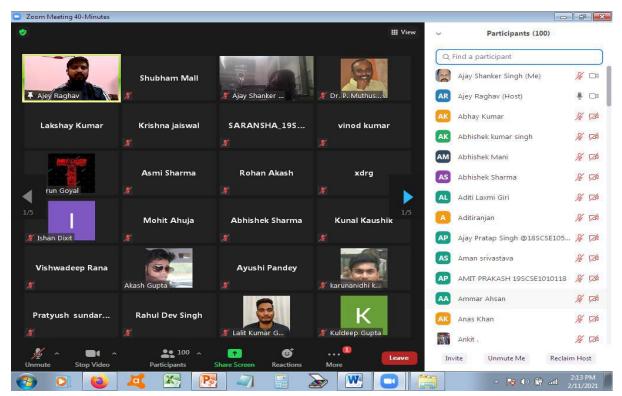
- Alumni Name: Ajey Raghav
- Current designation: S/W Developer Manager, Citi Bank Pune
- GU Details: Btech in CSE with Cloud Computing specialization: Passout in 2016. admission_number: 12SET101174; enrollment_number: 1201101146

Cloud Research Group
School of Computing Science & Engineering

Galgotias University

Plot No.-2, Sector- 17/A, Yamuna Expressway, Greater Noida, India-201308





Coordinator:

Dr Ajay Shanker Singh

Mobile/Whatsapp: 9958077063 Cloud Research Group School of Computing Science & Engineering Galgotias University

Webinar on "Microsoft Azure Cognitive Services : 12th February 2021

Webinar in the title of "Microsoft Azure Cognitive Services" - Ms. Alagunila Meganathan, Founder & CEO, InnovoTree Technologies India Private Limited, Namakkal, Tamilnadu

Topic: " Microsoft Azure Cognitive Services ".

Date & Time: 12th February 2021, 10.00am to 12:00pm

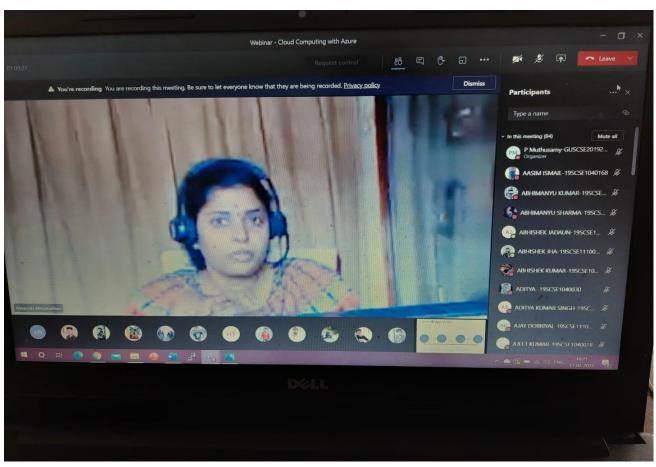
Resource Person Details: Ms. Alagunila Meganathan, Founder & CEO, InnovoTree Technologies India Private Limited, Namakkal, Tamilnadu

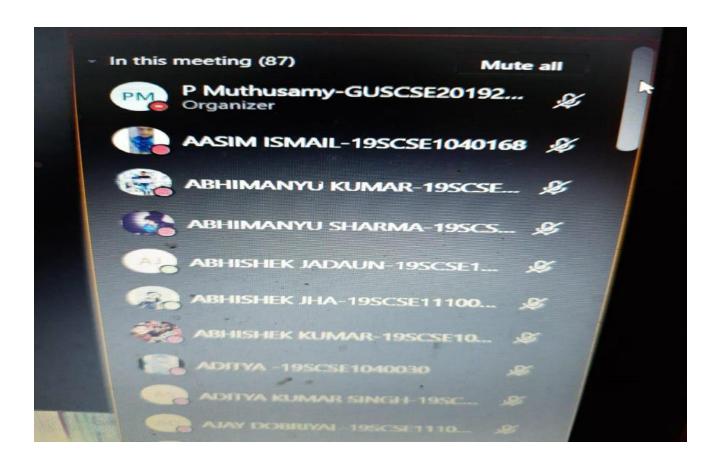
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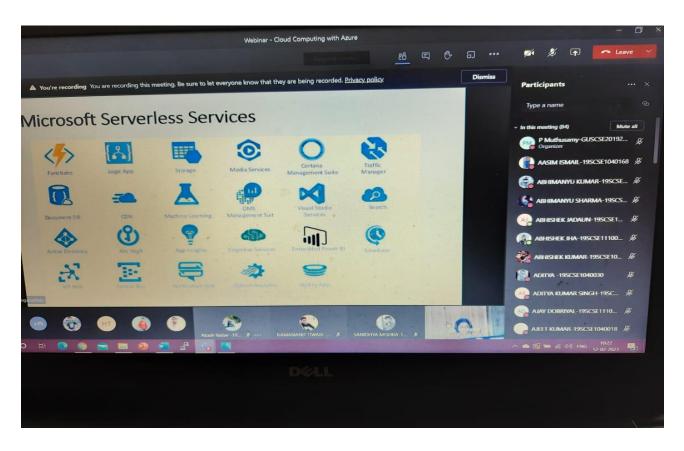
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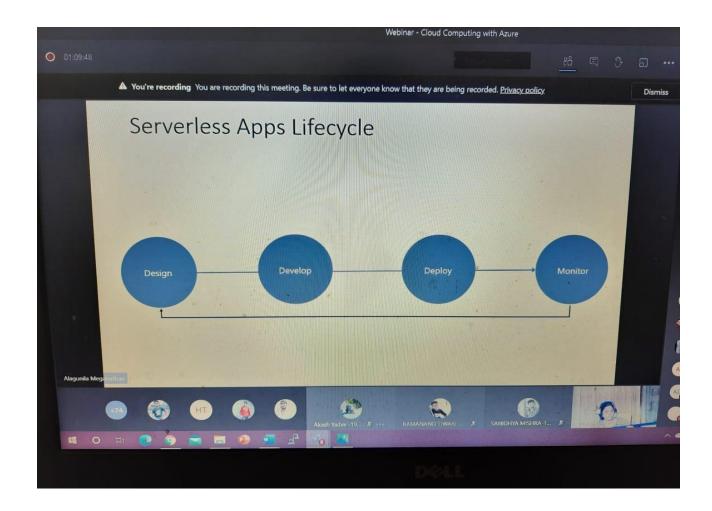
With Regards
Dr.P.Muthusamy
Associate Professor/SCSE
GUSCSE201927545
9790155120











Webinar on "Job opportunity in a Core/Product Company and Higher Education Options for Engineers" by BYJU's CareerLabs.

Saturday Feb 20, 2021 11:00 AM -12.00 PM (One Hour);

Time: Saturday Feb 20, 2021 11:00 AM -12.00 PM (One Hour) in <u>India</u>.

Platform: ZOOM

Limited room Only for 100 participation on a first come first basis, All participant will get a Free "Participation certificate"

Registration link:

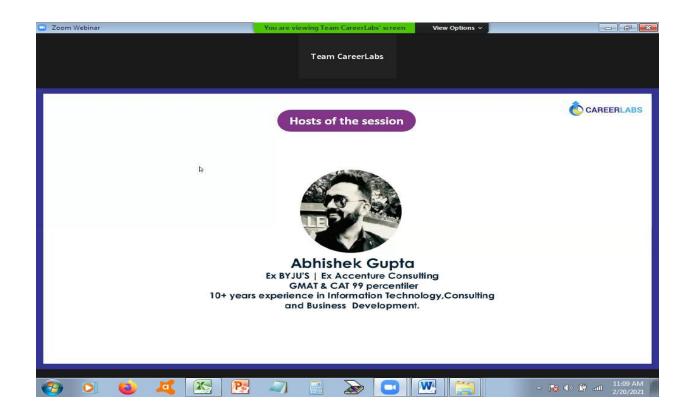
https://zoom.us/webinar/register/WN_iBqoQRVATS2O8sBYA1k9bw

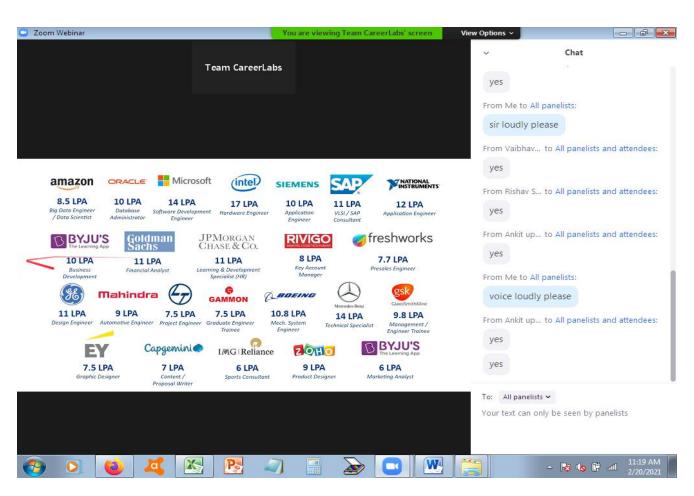
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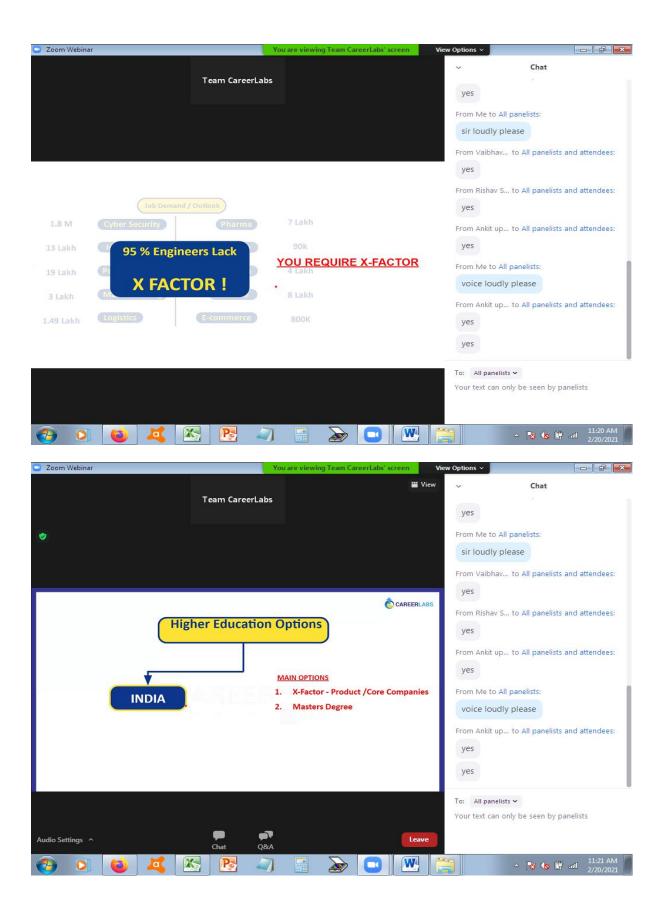
To Join the Webinar

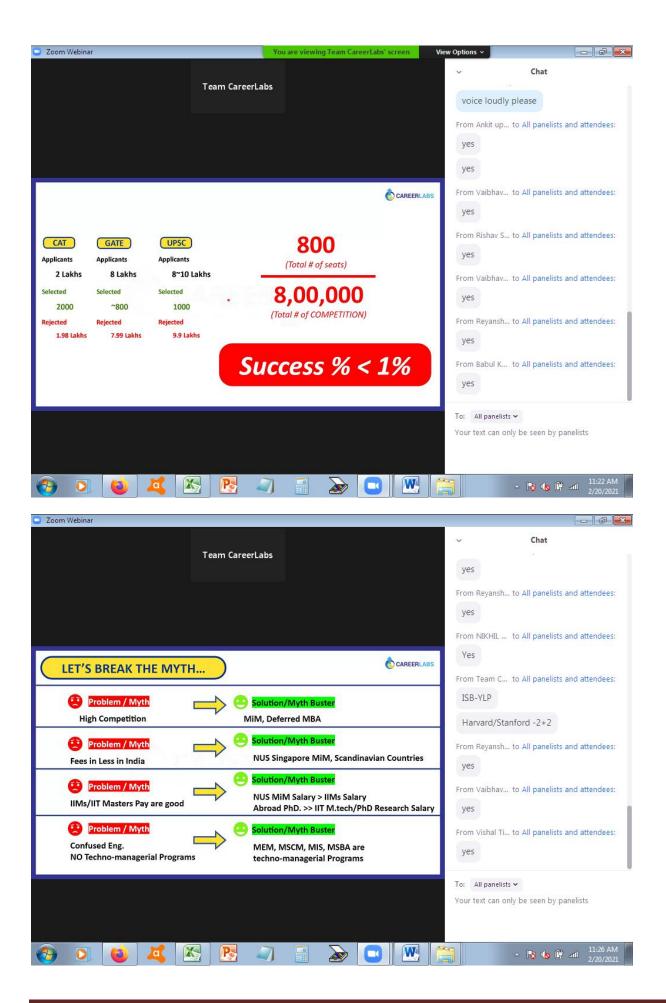














Webinar

on

Alibaba Cloud Developer Circle Campaign 2021

Tuesday, Feb 23, 2021; 03:30 PM to 04.30PM; India

.....

Platform: Microsoft Teams

Team code: tsmbdzq

Link:

https://teams.microsoft.com/l/team/19%3a42f62312b0a84e8a8f0a0c409dcca91b%40thread.tacv2/conversations?groupId=bb1b876f-aebb-494e-b15d-c414dfdf63f9&tenantId=d988180a-487c-497e-b3d8-ee0146495fcb



Webinar

Topic : Alibaba Cloud Developer Circle Campaign 2021

Tuesday, Feb 23, 2021; 03:30 PM to 04.30 PM, India

First 100 Participants will grab the Early bird customized goodies

 All Participants will get free certificates and own domain Name for a minimum cost of 17 INR Valid for 1 yr.

Platform : Microsoft Teams

https://teams.microsoft.com/l/team/19%3a42f62312b0a84e8a8f0a0c409dcca91b%40thread.tacv2/conversations?groupId=bb1b876f-aebb-494e-b15d-c414dfdf63f9&tenantId=d988180a-487c-497e-b3d8-ee0146495fcb

School of Computing Science & Engineering

Galgotias University

Plot No.-2, Sector- 17/A, Yamuna Expressway, Greater Noida, India-201308

About the Campaign: Alibaba Cloud Developer Circle is a campaign for developers and STEM students in India to gain knowledge and experience of cloud computing. You will start building cloud-based web applications with the support from Alibaba Cloud and join a competition to win the qualification for a tailored online camp hosted in May 2021, where you can meet Alibaba Cloud experts live and get real tasks and quidance from them.

Elastic Compute Service (ECS) is a high-performance, stable, reliable, and scalable laaS-level service provided by Alibaba Cloud. ECS eliminates the need to invest in IT hardware up front and allows you to quickly scale computing resources on demand. This makes ECS more convenient and efficient than physical servers. ECS provides a variety of instance types that suit different business needs and help boost business growth. ECS provides the following benefits:

- You do not need to purchase hardware or construct data centers.
- ECS instances can be delivered within minutes. This enables rapid deployment and reduces time to market.
- You can connect ECS instances to data centers including Border Gateway Protocol (BGP) computer rooms around the world.
- You can scale resources up or down based on your actual business needs at a transparent, easy-to-understand cost.

RDS- is a web service that makes it easier to set up, operate, and scale a relational database in the cloud. It provides money-saving, scaling capacity for an industry-standard relational database and manages common database administration job.

It supports database products like MySQL, oracle, etc

Object Storage Service (OSS) is a secure, cost-effective, and high-durability cloud storage service provided by Alibaba Cloud. It enables you to store large amounts of data in the cloud

Above are the demo videos- How to register for this Campaign

Here is the Link for the Campaign Guide- Step by Step Understanding of how to get registered for this Campaign and building website using free ECS Instance.

https://yida.alibaba-inc.com/o/developer-circle-guide?utm content=m 1000230354#/

Here is the Landing Page of the Microsite: One can directly get registered by clicking on this link and Scroll down and go to the Enrollment Stage option, then follow the 4 simple steps and successfully get Registered.

https://in.alibabacloud.com/campaign/developer-circle

It also includes information like- Campaign Overview, Prizes & Benefits, Dates of Registrations& Submissions, Solution Category, Recommended Products and so on.

OR

You can go through the below mentioned four Steps along with their respective links and get yourself Enrolled for this Campaign right away.

- 1. Register: https://account.alibabacloud.com/login/login.htm?spm=a3c0i.21093105.1835093920.1.2f481fe9hW EUel&oauth callback=https%3a%2f%2fin.alibabacloud.com%2fcampaign%2fdeveloper-circle-registration%3foauth auto callback%3dauto
- 2) Get and active cloud service: https://www.alibabacloud.com/campaign/free-trial?spm=a3c0i.21093105.1835093920.2.2f481fe9hWEUel-You may get ECS, OSS and RDS for free with Free Trial

3. Build Your Web

Solution: https://ecs.console.aliyun.com/?spm=a3c0i.21093105.1835093920.3.2f481fe9hWEUel&accounttraceid=c e24ee2cd4854232bf8cf645a1c2471dlgkz#/home-Use the cloud services to build your own project, and publish it with **a domain name**.

4. Submit your

solution: https://survey.alibabacloud.com/apps/zhiliao/PH9bmO5Wy?spm=a1z32v.13869986.0.0.1cbd4c7cSOYjcu

Mandatory:

The solution must be using one or more Alibaba Cloud products

- ✓ The solution must be deployed on a public domain
- ✓ A team may consist one or more participants. The benefits and prizes will be only given to one account for a team and cannot be separated.

Purchase of Domain Name is Mandatory

Activation of Free trial of ECS,RDS, OSS are Mandatory

Participants of the Campaign will be get multiple benefits:

Free Vouchers of Related 8 Clouder Certifications (for All Registered Participants) Here is the link to redeem the Vouchers:

https://edu.alibabacloud.com/clouder/my/activateLicense

- Certificate of Participation (for Participants with Qualified Submissions)
- Customized Gifts (for First 100 Participants with Qualified Submissions)

Last Date for Registration: 28th February 2021

Last Date for Submission of Project: 10th March, 2021

