



महाराष्ट्र शासन

तंत्र शिक्षण विभागीय कार्यालय, पुणे

दूरध्वनी क्र.०२०-२५६५६२३४/२५६५७१७६
Email ID : ropune@dtmaharashtra.gov.in

४१२-ई, शिवाजीनगर, पुणे - ४११ ०१६.

जा.क्र.तंत्रशिक्षण/वि.वि/२०२०-२१/ 430

दिनांक : 27/01/2021

प्रति,
प्राचार्य/संचालक,
या विभागीय कार्यालयाचे अधिनस्त,
सर्व पदवी अभियांत्रिकी अभ्यासक्रमाच्या संस्था,

विषय :- महाराष्ट्र राज्यात Artificial Intelligence Day साजरा करणेबाबत..


संदर्भ :- १. मा.संचालक,तंत्रशिक्षण संचालनालय,महाराष्ट्र राज्य, मुंबई यांचे पत्र क्र १९/तंत्रशिस/क्वॉसे/२०२१/०५
दिनांक १८/०१/२०२१

उपरोक्त विषयास अनुसरून या विभागीय कार्यालयाच्या अधिनस्त सर्व पदवी अभियांत्रिकी संस्थांना कळविण्यात येते की, मा.संचालक, तंत्रशिक्षण संचालनालय,म.रा.मुंबई यांनी Artificial Intelligence Day साजरा करणेबाबत या कार्यालयास सुचित केले आहे. सुलभ संदर्भासाठी संदर्भांकित पत्राच्या छायांकित प्रति सोबत जोडल्या असून त्याचे कोटेकोरपणे अवलोकन करून त्याची अमलबजावणी करण्यात यावी.

सदर पत्राच्या अनुषंगाने आपणास कळविण्यात येते की, आपल्या संस्थेत शिक्षण घेत असलेल्या विद्यार्थ्यांची <https://futureskillsprime.edcast.com/insights/ai-classroom> या लिंकवर त्वरीत नोंदणी करून सदर विद्यार्थ्यांचा तपशील Excell Sheet मध्ये व संस्थेचा तपशील Google Sheet मध्ये भरून desk19@dtmaharashtra.gov.in या ई-मेल आयडी वर त्वरीत सादर करावा.

सदर नोंदणी करताना विद्यार्थ्यांना कोणतीही अडचण आल्यास श्रीमती आशा बारबोले यांचेशी aasha.desai@dtmaharashtra.gov.in या ई-मेल आयडीवर त्वरीत सादर करण्यात यावी. किंवा ८८०५४५९३६७ या मोबाईल क्रमांकावर अथवा श्री सचिन म्हस्के यांचेशी sachin@nasscom.in या ई-मेल आयडी वर किंवा ९८५०९६४२२१ या मोबाईल क्रमांकावर संपर्क साधावा.

त्या अनुषंगाने आपणास कळविण्यांत येते की, सदर कार्यक्रमासाठी उद्या दुपारी 01:50 वाजता नोंदणी केलेल्या विद्यार्थ्यांना प्राप्त झालेल्या ई-मेल वरील लिंक वर Click करून लॉग इन करायच्या सूचना आपल्या संस्थेतील Program co-ordinator यांना सुचना देण्यात याव्यात. तसेच या बाबतचे प्रत्यक्ष लॉग इन कसे करावयाचे याबाबतची मार्गदर्शक सूचना सोबत जोडली आहे. तसेच या कार्यक्रमासाठी संबंधित संस्थेमध्ये प्रत्यक्ष किती विद्यार्थ्यांनी लॉग इन केले याबाबतची माहिती संस्थेतील Program co-ordinator ने desk19@dtmaharashtra.gov.in या ई-मेल आयडी वर सादर करावी.


प्र.सहसंचालक,
तंत्रशिक्षण विभागीय कार्यालय, पुणे

सोबत : संदर्भिय पत्र



महाराष्ट्र शासन



तंत्र शिक्षण संचालनालय, महाराष्ट्र राज्य

३, महापालिका मार्ग, पत्र पेटी क्र.१९६७, मुंबई ४०० ००१.

दूरध्वनी क्र.०२२-६८५९४९९

ई-मेल-desk19@dtmaharashtra.gov.in

वेबसाईट: http://www.dtmaharashtra.gov.in

क्रमांक: १९/तंत्रिसं/क्वॉसे/२०२१/०५

दिनांक : १८ जानेवारी, २०२१

प्रति,

सहसंचालक

तंत्र शिक्षण विभागीय कार्यालय,

मुंबई/ पुणे / नाशिक / औरंगाबाद / अमरावती / नागपूर

विषय : महाराष्ट्र राज्यात Artificial Intelligence Day साजरा करणेबाबत...

संदर्भ : नॅसकॉम, मुंबई यांचा दिनांक ७ जानेवारी, २०२१ रोजीचा ई-मेल

उपरोक्त संदर्भाधिन दिनांक ७ जानेवारी, २०२१ रोजीच्या ई-मेल द्वारे NASSCOM, IT-ITes यांनी मायक्रोसॉफ्ट च्या माध्यमातून महाराष्ट्र राज्यात तंत्र शिक्षण संचालनालयामार्फत Artificial Intelligence Day साजरा करण्याचा मानस व्यक्त केला आहे.

डिजिटल कार्यक्रमाची भविष्यातील गरज ओळखून Artificial Intelligence या सारखे उदयोन्मुख तंत्रज्ञान विद्यार्थ्यांपर्यंत पोहचविण्यासाठी मायक्रोसॉफ्ट कंपनीने NASSCOM च्या सहाय्याने एक दिवसीय प्रशिक्षणाचे आयोजन केले आहे. Artificial Intelligence या तंत्रज्ञानाची माहिती महाराष्ट्र राज्यातील सर्व तंत्र शिक्षण संस्थांमधील विद्यार्थ्यांपर्यंत पोहचविणे हे या प्रशिक्षणाचे उद्दिष्ट आहे. त्यासाठी दिनांक २९ जानेवारी २०२१ हा दिवस Artificial Intelligence Day म्हणून साजरा करण्याचे निश्चित करण्यांत आले आहे. सदर दिवशी विद्यार्थ्यांना Microsoft तसेच विविध नामांकित कंपन्यांतील Artificial Intelligence विषयातील तज्ञांकडून प्रशिक्षण देण्यांत येणार असून, प्रशिक्षणाचे वेळापत्रक सोबत जोडण्यांत आलेले आहे.

या अनुषंगाने आपणांस कळविण्यांत येते की, आपल्या अधिपत्याखालील सर्व शासकीय, अशासकीय अनुदानित व खाजगी संस्थांना सदर संस्थेत शिक्षण घेत असलेल्या विद्यार्थ्यांची नोंदणी <https://futureskillsprime.edcast.com/insights/ai-classroom> या लिंकवर करून नोंदणी केलेल्या विद्यार्थ्यांचा तपशील सोबत जोडलेल्या Excell Sheet मध्ये व संस्थेचा तपशील Google Sheet मध्ये भरून desk19@dtmaharashtra.gov.in या-मेल आयडीवर दिनांक २२ जानेवारी, २०२१ पर्यंत सादर करण्याबाबत सूचित करण्यांत यावे.

सदर नोंदणी करताना विद्यार्थ्यांना कोणतीही अडचण आल्यास, श्रीमती आशा वारबोले यांचेशी aasha.desai@dtmaharashtra.gov.in या ई-मेल आयडी वर किंवा 8805459367 या मोबाईल क्रमांकावर अथवा श्री. सचिन म्हस्के यांचेशी sachin@nasscom.in या ई-मेल आयडी वर किंवा 9850 96 4221 या मोबाईल क्रमांकावर संपर्क साधावा.

तरी, आपणांस कळविण्यांत येते की, सदर माहिती आपल्या अधिपत्याखालील सर्व संस्थांना कळविण्यांत येऊन या कार्यक्रमात अधिकाधिक विद्यार्थ्यांचा सहभाग नोंदवून Artificial Intelligence Day यशस्वीरित्या साजरा करण्यासाठी आवश्यक ती कार्यवाही करावी.

सोबत : माहितीपत्रक, नोंदणी प्रक्रियेची तपशीलवार माहिती, Excell Sheet व गुगलशीट

(डॉ. अभय वाघ)

संचालक, तंत्र शिक्षण, म.रा. मुंबई

Directorate of Technical Education
Maharashtra Mumbai, India

aasha desai <aasha.desai@dtmaharashtra.gov.in>

Artificial Intelligence day celebration in Maharashtra in Association with DTE Maharashtra...

1 message

Sachin B Mhaske (NASSCOM) <Sachin@nasscom.in>

Thu, Jan 7, 2021 at 11:32 AM

To: "aasha.desai@dtmaharashtra.gov.in" <aasha.desai@dtmaharashtra.gov.in>

Cc: "Yudhisther Yadav (NASSCOM)" <Yudhisther@nasscom.in>

Dear Asha ji

Hope you are doing good and wish you a very happy New Year.

In December 2020, NASSCOM in association with Govt of MP celebrated AI day on 18th and 19th Dec. across all engineering and Polytechnic institutes of MP. We received overwhelming response from majority of Technical institutes. It was one of its kind initiatives which was possible because of response received from various colleges. Microsoft, DTE MP and NASSCOM created huge awareness regarding initiative through various social platforms and I must say this was first time a initiatives was carried out in emerging tech through public private partnership.

We are planning to do a similar event across Maharashtra in Last week of January in association with DTE Maharashtra. We are expecting that we can drive at least 500 registrations from each college and minimum 200 colleges participating in the same I am sure this is very much possible with involvement of DTE MH. This will also help you to get connected with top officials of Microsoft for further engagement. We would like to book dedicated slots for registration exclusively for DTE. PFA some snapshots of Dec event along with certificate format.

We would like to discuss further about this initiatives in detail with you.

Thanks and Regards

Sachin Mhaske

Regional Lead – West

IT-ITeS Sector Skills Council **NASSCOM**

M: 9850 96 4221

www.nasscom.inwww.sscnasscom.comIT - ITeS SSC
NASSCOM

Disclaimer:- The information contained in this electronic message and any attachments to this message are intended for the exclusive use of the addressee(s) and may contain proprietary, confidential or privileged information. If you are not the intended recipient, you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately and destroy all copies of this message and any attachments. The views expressed in this E-mail message (including the enclosure/(s) or attachment/(s) if any) are those of the individual sender, except where the sender expressly, and with authority, states them to be the views of NASSCOM. Before opening any mail and attachments please check them for viruses. NASSCOM does not accept any liability for virus infected mails.

4 attachments

“Microsoft AI Class Room Series” REGISTRATION PROCESS

Click on the Link / Copy & Paste in browser

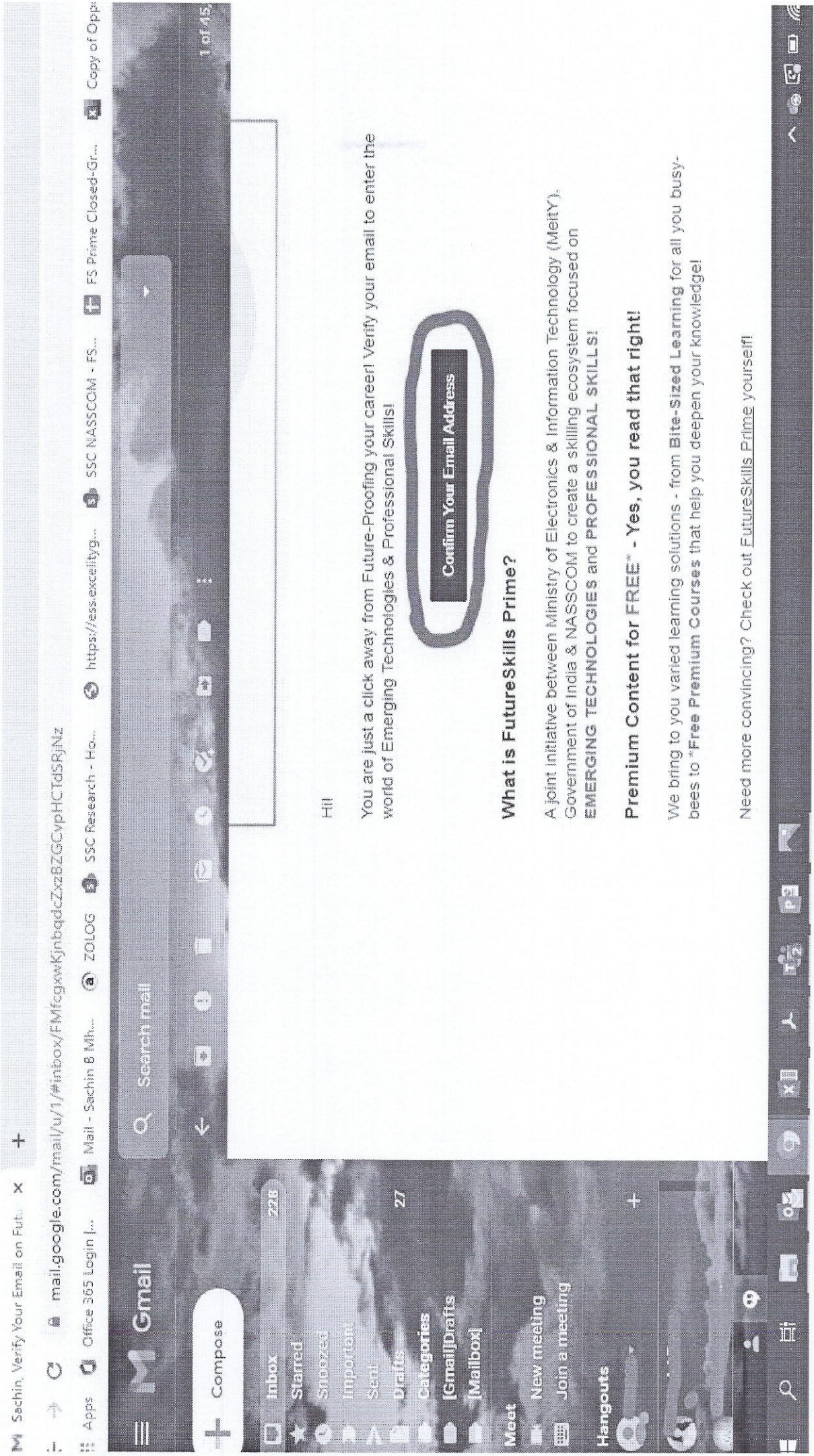
<https://futureskillsprime.edcast.com/insights/ai-classroom>

Click on **sign up** & Create account using your email id and tick check box



Verification email will be send to registered email id

Open your email and confirm your email address

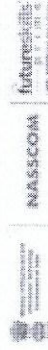


Once you confirm email ID, fill in the details as shown in image & click next

Browser tabs: Sachin, Verify Your Email on Fut... X FutureSkills Prime Beta X NASSCOM - FutureSkills Prime X (1) WhatsApp X FS Prime Closed-Gr... Copy of Opp...

Address bar: futureskillsprime.edcast.com/onboarding

Navigation: Apps Office 365 Login |... Mail - Sachin B Mh... ZOLOG SSC Research - Ho... https://ess.excelityg... SSC NASSCOM - FS...



Hello ~~Sachin~~ Welcome!

Please add your profile picture and enter your details to continue



First Name*

Last Name*

Email*



By agreeing to sign up, you declare that you are an Indian citizen. If this is not true please do not sign up. By signing up you also agree to our [Privacy Policy](#)

Windows taskbar: Search, Task View, Edge, Mail, Teams, File Explorer, Settings, Start, Network, Volume, Battery, Time

Fill all the details as shown on the screen & click next

Select Occupation and Education details & click Next

Browser tabs: Sam, Verify Your Email on Future Skills Prime Beta; FutureSkills Prime Beta; futureskillsprime.edcast.com/enboarding; Office 365 Login |...; Mail - Sachin B Mh...; ZOLOG; SSC Research - Ho...; https://ess.excelityg...; SSC NASSCOM - FS...; FS Prime Closed-Gr...; Copy of Opp...

Hello Sachin, Welcome!

Tell us about your current education/employment details



Current Occupation*

Student

Education Details*

Select Education Details

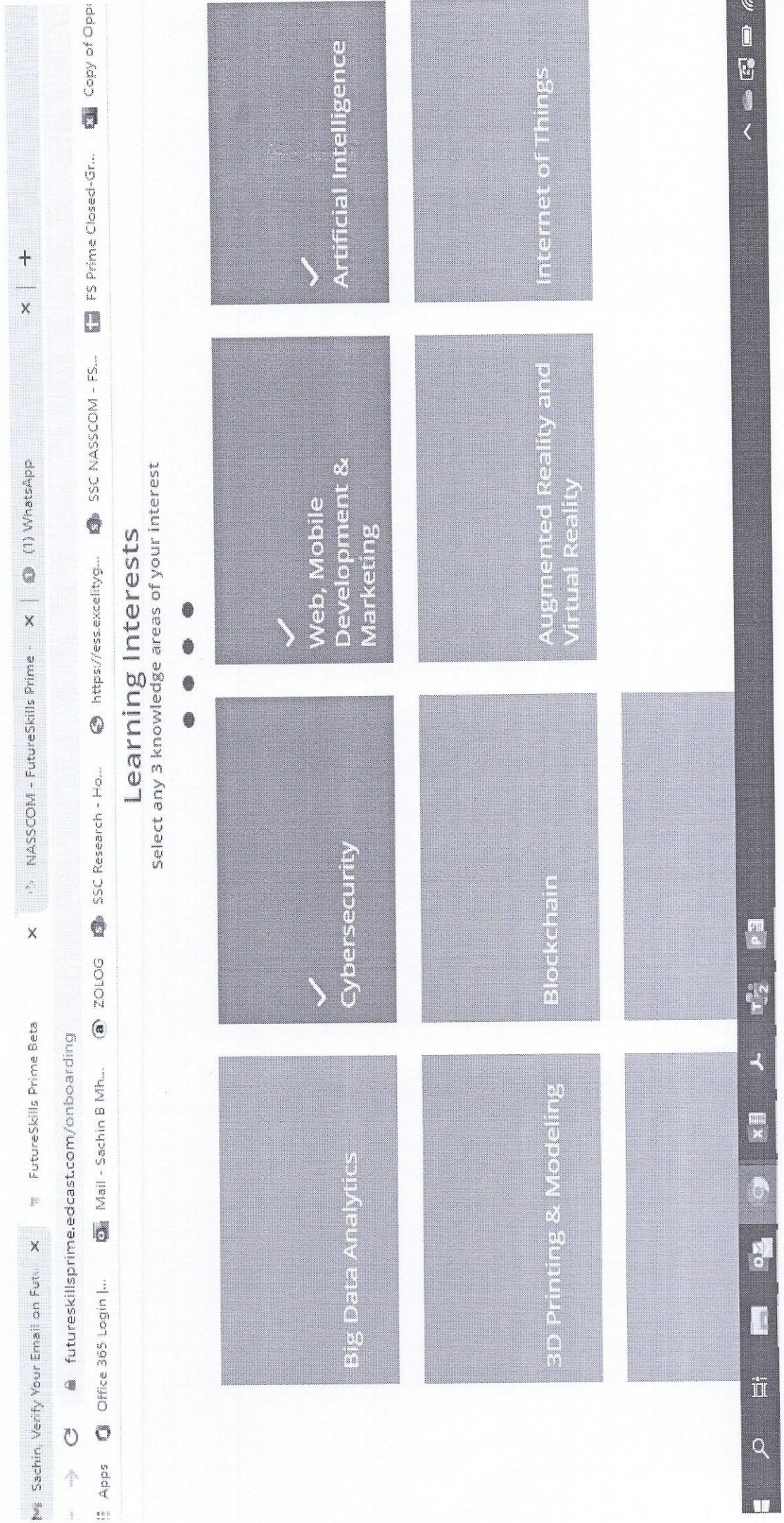
Please select if your field of study is in IT or IT-enabled services

Back

Next

Mobile navigation bar with icons for search, home, and other app functions.

Select any 3 knowledge areas of your interest & click finish



Click on Artificial Intelligence in Emerging Technologies

The screenshot displays the FutureSkills Prime Beta website interface. At the top, there is a navigation bar with the following items: "FutureSkills Prime Beta", "futureskillsprime.edcast.com", "Office 365 Login |...", "Mail - Sachin B Mh...", "ZOLOG", "SSC Research - Ho...", "https://ess.excellityg...", "SSC NASSCOM - FS...", "FS Prime Closed-Gr...", and "Copy of Opp". Below the navigation bar is a search bar with the text "Search" and a magnifying glass icon. A large banner below the search bar reads "Click here to begin your learning journey".

The main content area features a grid of technology categories, each with a representative image and a "FOLLOW" button:

- EMERGING TECHNOLOGIES**: Image of a hand holding a glowing cube.
- Artificial Intelligence**: Image of a brain with circuitry.
- Augmented Reality & Virtual Re...**: Image of a hand holding a glowing cube.
- Big Data Analytics**: Image of a grid of data points.
- Blockchain**: Image of a cube with a chain.

Below the grid, there is a section for "PROFESSIONAL SKILLS" with a video thumbnail showing a person wearing a VR headset. The bottom of the page features a Windows taskbar with various application icons and system tray icons.

Scroll down and Select Microsoft AI Classroom Series in Industry Content1

FutureSkills Prime Beta X +

futureskillsprime.edcast.com/channel/artificial-intelligence

Office 365 Login | Mail - Sachin B Mh... | ZOLOG | SSC Research - Ho... | SSC NASSCOM - FS... | FS Prime Closed-Gr... | Copy of Opp...

NASSCOM **BETA** **futureskills** **PRIME**

HOME MY LEARNING GROUPS ABOUT PRIME

Search

112 Likes 274 Likes 203 Likes

Industry Content (1)

Microsoft AI Classroom Series

December 14 - 19, 2020 Register now >>

Course • 3h 50m Free

2.5K Likes

SmartCards (278)

BCG : BCG : BCG

Notifications MyGuide

Are you viewing content in English. Do you want to see all content instead? Yes

Click on view More

FutureSkills Prime Beta

futureskillsprime.edcast.com/insights/ai-classroom

Office 365 Login | Mail - Sachin B Mih... | ZOLOG | SSC Research - Ho... | SSC NASSCOM - FS... | FS Prime Closed-Gr... | Copy of Opp...

NASSCOM | **BETA** | futureskills PRIME

HOME MY LEARNING GROUPS ABOUT PRIME

Search

Notifications MyGuide

Microsoft

AI Classroom Series

Microsoft AI Classroom
December 14 - 19, 2020
Register now >>

Channels: Artificial Intelligence, TRENDING NOW

Tags: AI, Data Sciences, Artificial Intelligence

English

Course · 3h 50m
Free

Like

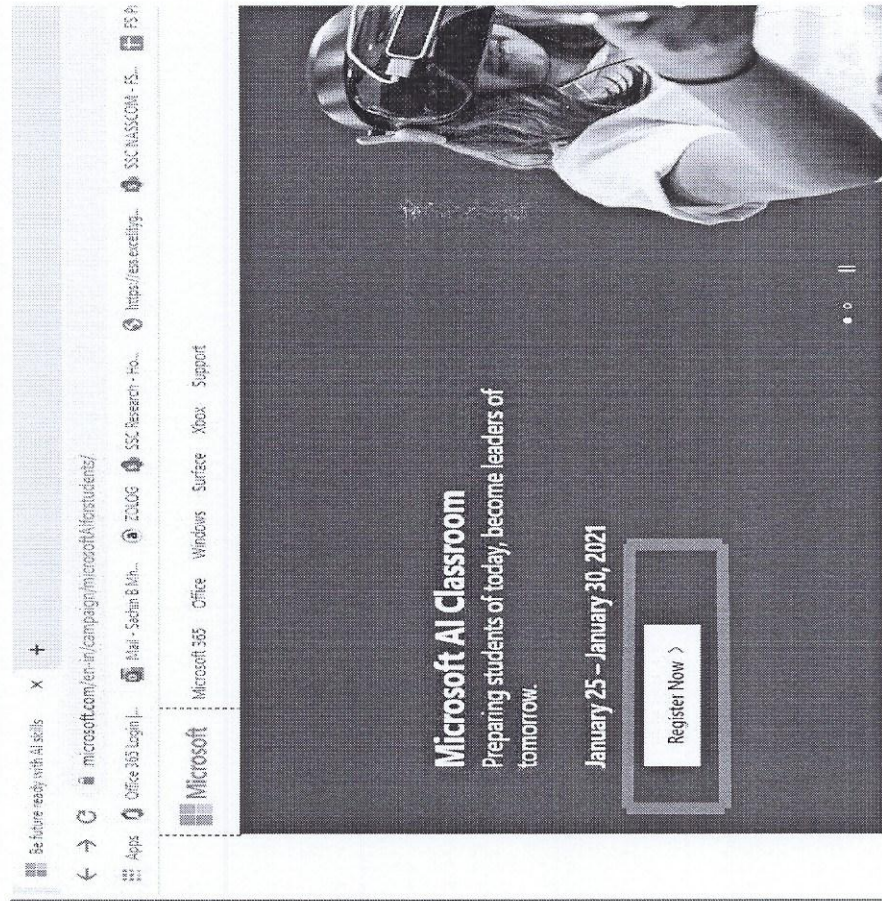
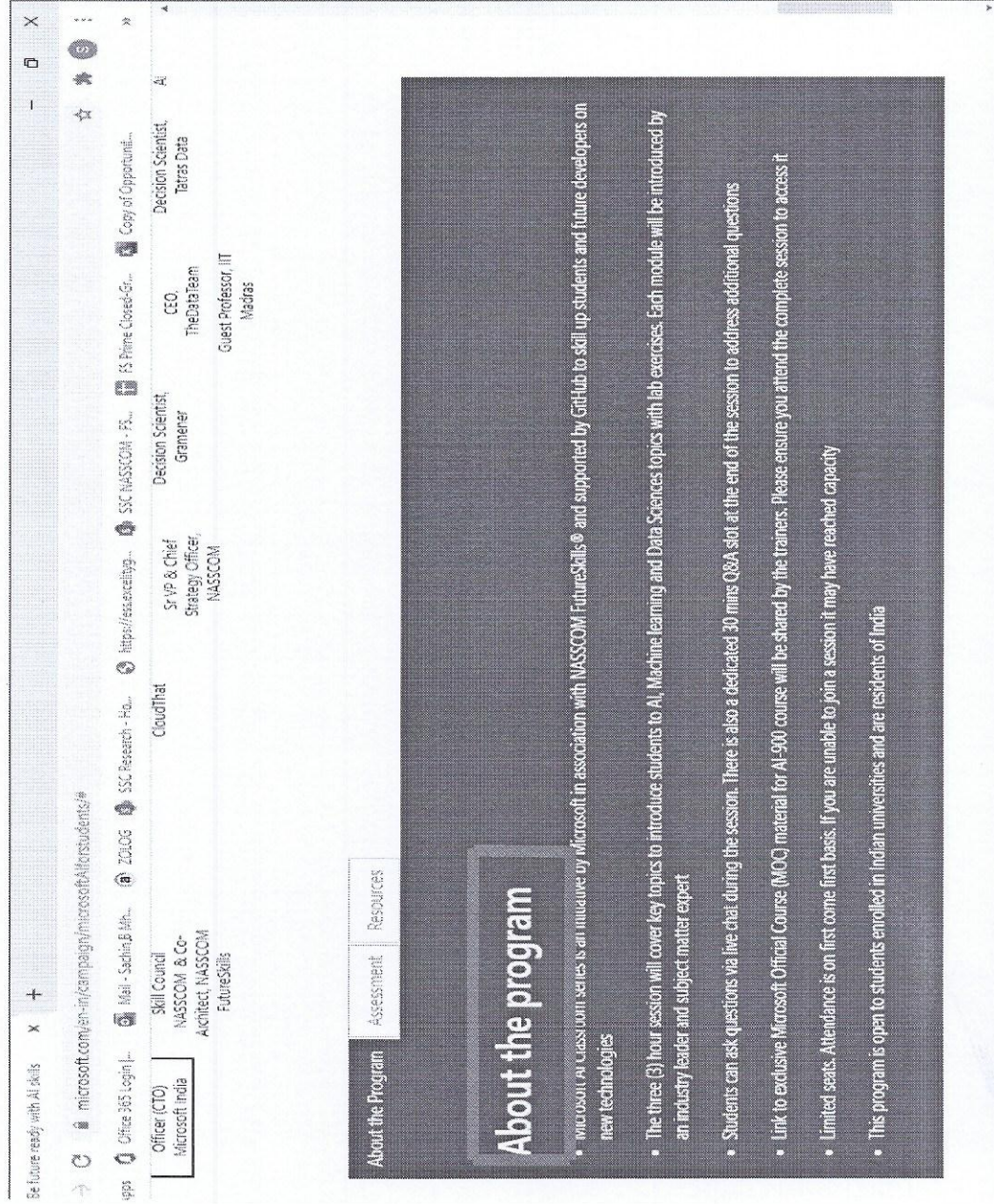
AI Classroom Series

The digital workplace of the future needs employees skilled on emerging technologies like AI, data science, and augmented/virtual reality. To become the creators and innovators of the not too distant future, students need to develop their tech skills on these technologies. Microsofts AI, machine learning and data science expertise delivered through online Simu-live session, at no cost to students. **View More**

Published Date: 02 Dec 2020

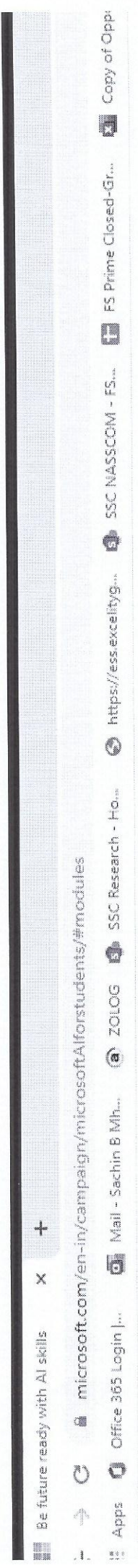
129 Likes

Read all the instructions in About the Program and then Click on Register



The digital workplace of the future needs employees skilled on emerging technologies like AI, data science, and a the creators and innovators of the not-too-distant future, students need to develop their tech skills

Select January 29 to register



Register now and get skilled at your own pace

The session will be repeated once every day for one week. Please register for any one of the following sessions. There are limited seats per session.

- Monday, January 25
Click here to Register >
- Tuesday, January 26
Click here to Register >
- Wednesday, January 27
Click here to Register >
- Thursday, January 28
Click here to Register >
- Friday, January 29
Click here to Register >**
- Saturday, January 30
Click here to Register >

NOTE: Please fill the complete name of your College/Institute along with your City, in the field name "Company name" on the registration form.

Session Topics & Agenda*

The session is divided into easy to consume modules including industry talks, demos and hands-on exercises.



- 1) Enter all details- Mention Job Role* - Student
- 2) Company Name*- College Name with City
- 3) Company Size*- No. of students in college
- 4) Click Register Now and registration is complete.

25 January 2020 2:00 PM - 5:30 PM (GMT+05:30) Chennai, Kolkata, Mumbai, New Delhi

In collaboration with Microsoft

Microsoft AI Classroom

Join us for this session as we welcome you to the world of Data Science, Microsoft AI and Machine Learning. Build your foundational knowledge in these emerging technologies to become ready for the digital workplace of tomorrow. Watch the experts as they walk you through easy-to-consume modules including industry talks, demos and lab guidance on:

- Data Science Lifecycle & Cognitive Services
- Building Machine Learning models on Azure
- Intelligent Conversational AI

Suggested pre-read material:

1. [Get started with AI Fundamentals](#)
2. [Azure Cognitive Services](#)
3. [Introduction to Azure Machine Learning Services](#)
4. [How to create bots with Azure Bot Service](#)

Register Now

Fill out this form to register for the digital events

First name *

Last name *

Email *

Phone *

job role *

Register

Required fields

) You will receive Email with **Session Link** to the registered email Id.

) Log in **5 min before** start of Session on your session date.

) Attend the session.

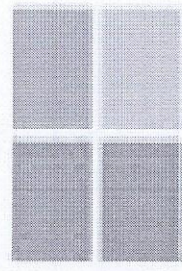
) You will receive Assessment link in **1-2 days** after session on registered email id.

) Give assessment

) If you score 60+, you will receive certificate from NASSCOM- Microsoft

) Post the certificate on Linked In profile with #AlwaysLearning #Microsoft #NASSCOMFutureSkills

Thank you



Microsoft

in association with

MASSCOM

future skills

A Microsoft Future Skills Institute

supported by **GitHub**



Technical Education regional office Pune <ropune@dt Maharashtra.gov.in>

महाराष्ट्र राज्यात Artificial Intelligence Day साजरा करणेबाबत...

DESK19 Desk Officer <desk19@dt Maharashtra.gov.in>
 To: Regional Office <rooffice@dt Maharashtra.gov.in>
 Cc: Dhanapal Kamble <dhanapal.kamble@dt Maharashtra.gov.in>

28 January 2021 at 16:53

उपरोक्त विषयाचा या कार्यालयाचा दिनांक १९ जानेवारी, २०२१ रोजीचा ई-मेल कृपया पहावा.

भविष्यातील डिजीटल कार्यक्रमाची गरज ओळखून संचालनालयाने मायक्रोसॉफ्ट व NASSCOM यांच्या सहाय्याने दिनांक २९ जानेवारी २०२१ रोजी Artificial Intelligence या विषयावरील **राज्यव्यापी एक दिवसीय online प्रशिक्षणाचे** आयोजन केलेले आहे. सदर दिवशी आयोजित केलेल्या या प्रशिक्षणासाठी आपल्या अधिपत्याखालील सर्व शासकीय, अशासकीय अनुदानित व खाजगी संस्थांमध्ये शिक्षण घेत असलेल्या विद्यार्थ्यांची नोंदणी करण्याबाबत आपणांस यापूर्वीच सूचित करण्यांत आलेले आहे.

त्या अनुषंगाने आपणांस कळविण्यांत येते की, सदर कार्यक्रमासाठी उद्या दुपारी १-५० वा. नोंदणी केलेल्या विद्यार्थ्यांना प्राप्त झालेल्या ई-मेल वरील लिंक वर click करुन लॉग इन करायच्या सूचना आपल्या अधिपत्याखालील सर्व संस्थांच्या Program co-ordinator ना देण्यांत याव्यात. तसेच याबाबतचे प्रत्यक्ष लॉग इन कसे करावयाचे याबाबतची मार्गदर्शक सूचना सोबत जोडली आहे.

तसेच आपणांस असेही कळविण्यांत येते की, सोबत जोडलेले मार्गदर्शक सूचना व माहितीपत्रक संबंधित संस्थांना पाठवून सर्व नोंदणी केलेल्या विद्यार्थ्यांकडून लॉग इन करुन घेण्याची जबाबदारी Program co-ordinator ची राहिल याबाबतही संस्थांना सूचित करण्यांत यावे.

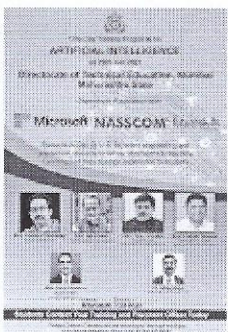
तसेच या कार्यक्रमासाठी संबंधित संस्थेमध्ये प्रत्यक्ष किती विद्यार्थ्यांनी लॉग इन केले याबाबतची माहिती संस्थेतील Program co-ordinator ने desk19@dt Maharashtra.gov.in या-मेल आयडीवर सादर करण्याबाबतही सूचित करण्यांत यावे.

सदर लॉग इन करताना विद्यार्थ्यांना कोणतीही तांत्रिक अडचण आल्यास, श्री. सचिन म्हस्के यांचेशी 9850964221 या मोबाईल क्रमांकावर संपर्क साधावा.

कार्यासन क्र. १९

तंत्र शिक्षण संचालनालय, म.रा., मुंबई

2 attachments



AI Flyer.jpg
2224K



How to attend the Microsoft Artificial Intelligence day.pdf
789K



One Day Training Programme on **ARTIFICIAL INTELLIGENCE**

on 29th Jan 2021

Directorate of Technical Education, Mumbai Maharashtra State

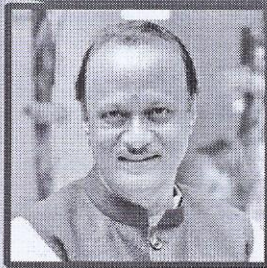
Organising in Association with

Microsoft NASSCOM® **utureskills**
ANASSCOM Initiative

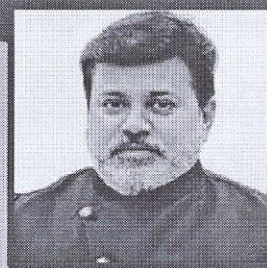
Presents AI Day @ M.S. for select engineering and polytechnic students to deliver Microsoft's AI Machine Learning and Data Science experience to students



Shri. Uddhav Thackeray
Hon'ble Chief Minister



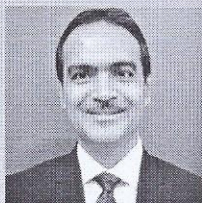
Shri. Ajit Pawar
Hon'ble Deputy Chief Minister



Shri. Uday Samant
Hon'ble Minister
Higher and Technical Education



Shri. Prajakt Tanpure
Hon'ble Minister of State
Higher and Technical Education



Shri. Om P. Gupta(IAS)
Principal Secretary,
Higher & Technical
Education Department, M.S.



Dr. Abhay Wagh
Director Technical Education, M.S.

Powered by

Microsoft | Git Hub

Support by

Students Contact Your Training and Placment Officer Today

These Online Classes will be developed through multiple
simulative sessions at no cost to the students

How to attend the Microsoft Artificial Intelligence day session

This is Registration page where you registered for session

FutureSkills Prime Beta | Be future ready with AI skills | Microsoft AI Classroom

info.microsoft.com/IN-DevComm-WBNR-FY21-01Jan-29-MicrosoftAIClassroom-SRDEM54822_LP01Registration-ForminBody.html

Office 365 Login | Mail - Sachin B Mh... | ZOLOG | SSC Research - Ho... | SSC NASSCOM - FS... | FS Prime Closed-Gr... | Copy of Opp...

1. [Get started with AI Fundamentals](#)
2. [Azure Cognitive Services](#)
3. [Introduction to Azure Machine Learning Services](#)
4. [How to create bots with Azure Bot Service](#)

Please add the name of your college/ institute with the city name in the field "company name"

College

India

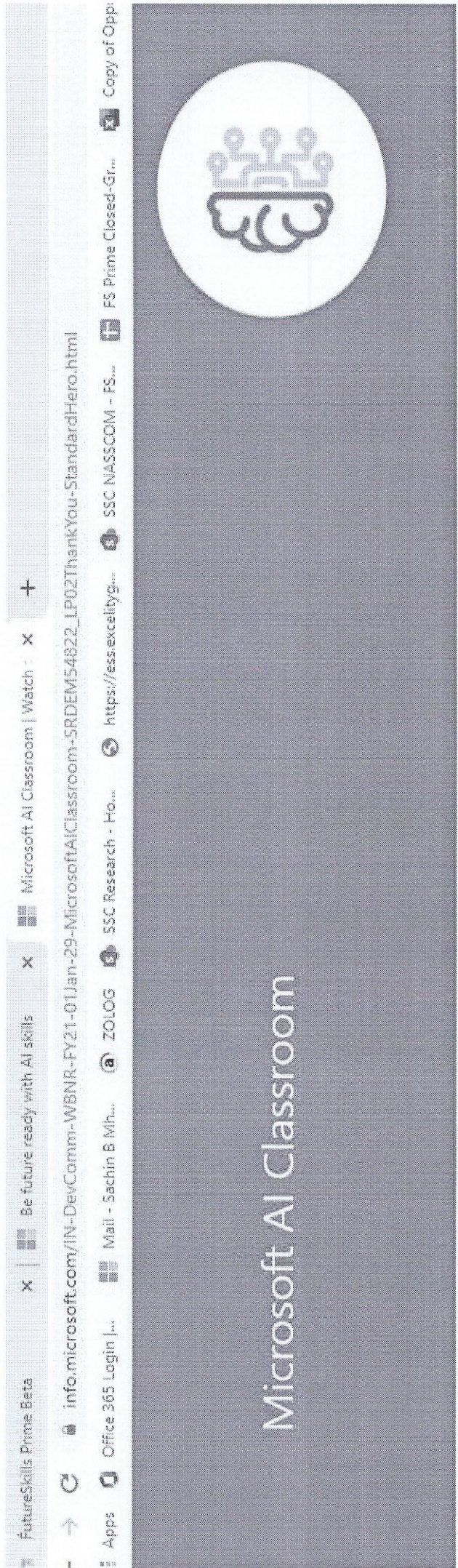
25-49

I would like information, tips, and offers about Solutions for Businesses and Organizations and other Microsoft products and services. [Privacy Statement](#)

I would like Microsoft to share my information with select partners so I can receive relevant information about their products and services. [Privacy Statement](#)

Register Now

THIS IS THE MESSAGE YOU SHOULD RECEIVE AFTER REGISTRATION



Congratulations - Your Seat is Reserved for the Microsoft AI Classroom

Thank you for registering for the Microsoft AI Classroom.

You will soon receive a registration confirmation email with link to join the digital event.

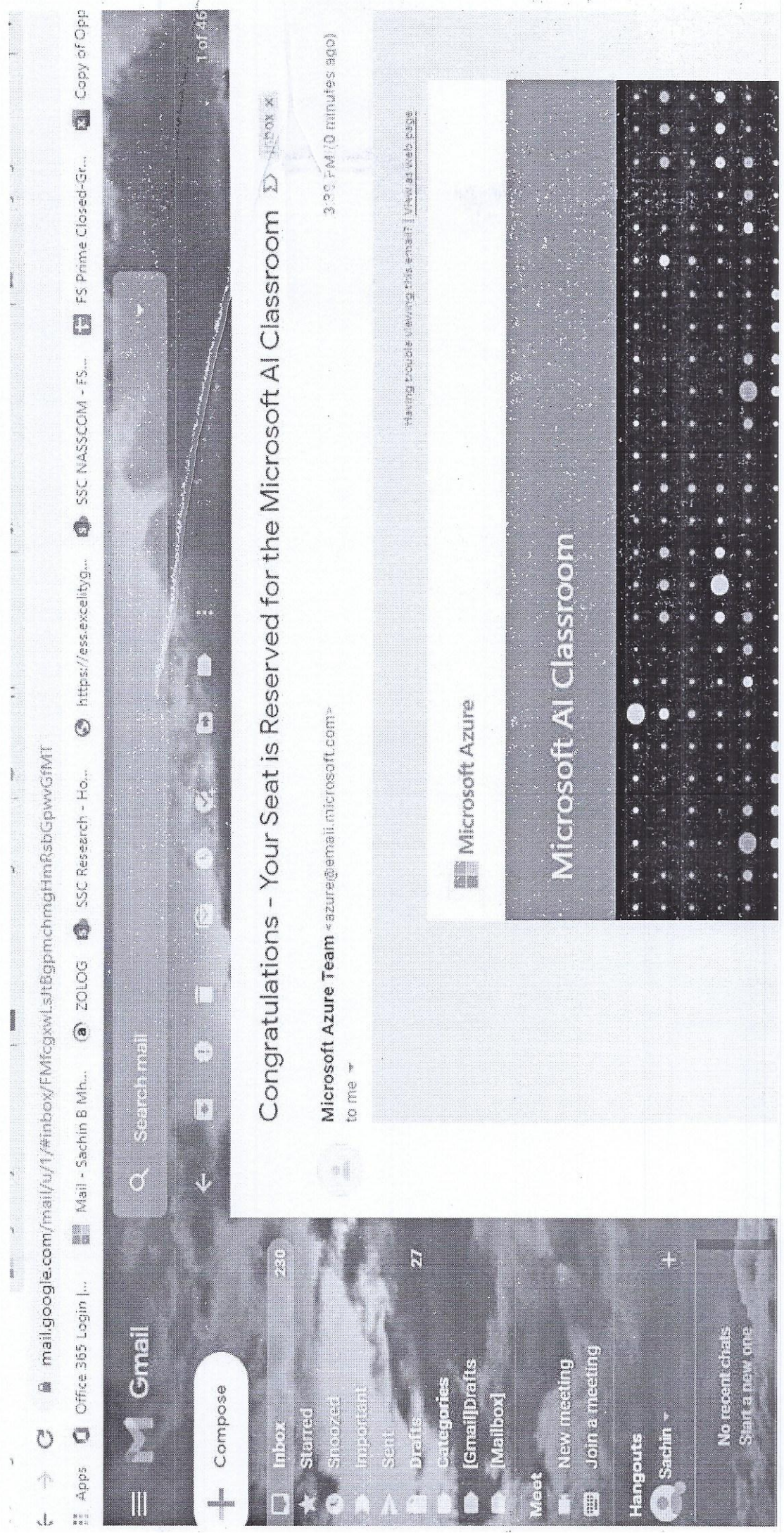
We look forward to seeing you at the virtual classroom.



Now open your email and check email from **Microsoft Azure**
all inboxes



Open the email sent by Microsoft Azure learn on day 01 10 minutes before session (1.50 PM)



Click on- Click here to join digital event

The screenshot shows a Gmail mobile app interface. At the top, there's a navigation bar with 'Compose' and a search bar. Below that, a list of folders is visible: 'Inbox' (230), 'Starred', 'Starred', 'Important', 'Sent', 'Drafts', 'Categories', '[Gmail] Drafts', and '[Mailbox]'. A 'Meet' section shows 'New meeting' and 'Join a meeting'. A 'Hangouts' section shows 'Sachin' with a plus sign. A notification at the bottom says 'No recent chats Start a new one'. The main content is an email from 'Microsoft AI Classroom' dated '29 January 2021' at '2:00 PM - 5:30 PM | (GMT+05:30) Chennai, Kolkata, Mumbai, New Delhi'. The email body contains a confirmation message and a button to join the event.

Microsoft AI Classroom
29 January 2021
2:00 PM - 5:30 PM | (GMT+05:30) Chennai, Kolkata, Mumbai, New Delhi - [Save the date](#)

[Click here to join the digital event](#)

Thank you for registering for the Microsoft AI Classroom.
Your registration has been confirmed.
To log in to the sessions, simply click on "Join the Event" below, and sign in with your registration email.
We look forward to seeing you at the virtual classroom.

Privacy Statement
Microsoft Corporation (India) Pvt. Ltd.
Level 10, Tower C, Epsilon, Building No. 5, DLF Cyber City, Phase 3,
Gurgaon, Haryana 122 002, India

Exactly at 2 PM session will start on this page

Event Lobby (EVENT: 2922870) X +
event.on24.com/eventRegistration/EventLobbyServlet?target=lobby20.jsp&eventid=2922870&sessionid=18&key=B4082A7C722292899CC0A1DA21AE064C9&eventuserid
Office 365 Login | Mail - Sachin B Mh... | ZOLOG | SSC Research - Ho... | https://ess.exceltyg... | SSC NASSCOM - FS... | FS Prime Closed-Gr... | Copy of Opp...

Time: 14:00 India Standard Time

Duration: 3 hours, 30 minutes

Summary

In collaboration with



Microsoft AI Classroom

Join us for this session as we welcome you to the world of Data Science, Microsoft AI and Machine Learning. Build your foundational knowledge in these emerging technologies to become ready for the digital workplace of tomorrow. Watch the experts as they walk you through easy-to-consume modules including industry talks, demos and lab guidance on:

- Data Science Lifecycle & Cognitive Services
- Building Machine Learning models on Azure
- Intelligent Conversational AI

Attend

This presentation will begin on Friday, 29 January 2021 at 14:00 India Standard Time.

Audience members may arrive 15 minutes in advance of this time.

POWERED BY ON24

Special instructions*

- .) Log in only using your own email id used during registration, Do not log in using of otherwise you will be marked absent.
- !) Log in 10 mins in advance (at 1.50 PM) as session have limited capacity. If you are log in, you must be late.
- ;) If you have any question during session, you can ask to speaker at the end of the s not call DTE or NASSCOM representative.
- !) For any technical query, faculty may reach out to StudentQ@microsoft.com
- ;) Attend the complete session, do not log out in between.
- ;) Do not log in using 1 id and attend in group (eg. Watching session on projector) th other absent who has not logged in.
- !) You will receive assessment link in your registered email id only when you attend a session using your own log in id. Assessment link will be send in 2-3 days, do not c NASSCOM or DTE for assessment link.
- ;) Give assessment before link expires, (30 questions-20 minutes) if you score 60% o will receive certificate from NASSCOM and Microsoft. You will get 3 attempts to p; exam.