



# ICTACADEMY®

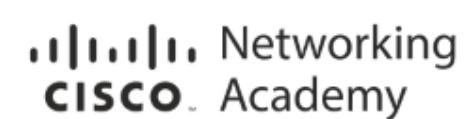
# LEARNATHON 2021

DISCOVER THE NEW WAY OF LEARNING

LEARN THE FOUNDATIONS OF INDUSTRY 4.0

For College Students of ICT Academy Member Institutions - Arts, Science, Commerce, Management, Engineering and Technology Institutions.

Powered by



Program Guide



Dear Student,

Greetings from ICT Academy.

ICT Academy appreciates your interest in self-learning and keeping yourself updated in this competitive world.

ICT Academy in association with various industry partners has launched the 4<sup>th</sup> Edition of "**Learnathon – 2021**" with the aim of helping the students to build their skills online.

We are happy to share the Program Guide to you which will take you step by step in successfully completing your online learning journey.

Kindly follow each of the steps as it will be helpful for us to track your learning and update you on the learnings.

At any point of time, if you are stuck in-between the process kindly write a mail with the screen shot of the same to [Learnathon@ictacademy.in](mailto:Learnathon@ictacademy.in) or to your Respective institution Coordinator, who will guide you to proceed further.

We wish you good luck and happy learning.

STAY HOME. STAY SAFE.

With Regards,

Team ICT Academy.



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## Program Guidelines

- Kindly use the same mail id which you have used to register for the Learnathon at [ictacademy.in/learnathon2021](http://ictacademy.in/learnathon2021) to learn all the courses
- One student should complete minimum 5 courses out of the 8 courses listed to be eligible for a Learnathon Completion certificate from ICT Academy
- Based on the requests we have received, we have enabled the learning of all courses for all the registered students
- If you have not registered for any course, you can go ahead and initiate the learning with the same mail ID
- The step-by-step process shared by every partner organization has to be followed by the participant without fail
- There would be regular updates on the website, so it is important for the students to visit the Learnathon website([ictacademy.in/learnathon2021](http://ictacademy.in/learnathon2021)) everyday
- At any point of time if you have any queries reach out to us in [Learnathon@ictacademy.in](mailto:Learnathon@ictacademy.in) with your queries.
- The time line for self learning is from 01<sup>st</sup> Aug 2021 to 30<sup>th</sup> Aug 2021.



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# Start your AI Journey Here



DISCOVER THE NEW WAY OF LEARNING

Courses	Duration
Microsoft Azure Fundamentals	09 Hours

Powered  
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Last Date for your Self Learning

– 31<sup>st</sup> August 2021



For College Students of Universities, Engineering Colleges, Arts & Science Colleges Across India

[www.ictacademy.in/learnathon2021](http://www.ictacademy.in/learnathon2021)

## Microsoft

Microsoft Learn provides a free, interactive way of learning by combining short step-by-step tutorials, browser-based interactive coding and scripting environments, and task-based achievements to help you advance your technical skills while earning achievements.

**Every student has to complete all the modules, comprising 9 hours of learning in order to be eligible for the certificate and badge**

**Start Your AI Journey Here**

S. No.	Course	Duration
1	Microsoft Azure Fundamentals	9 hours

### Step One



Complete Learnathon Microsoft AI Challenge to win badges & trophies

### Step Two



Update your Microsoft Azure skills on LinkedIn and open opportunities

### Step Three



Take AI Assessment and became eligible to win cert voucher

**Total Learning Duration: 09 hours**



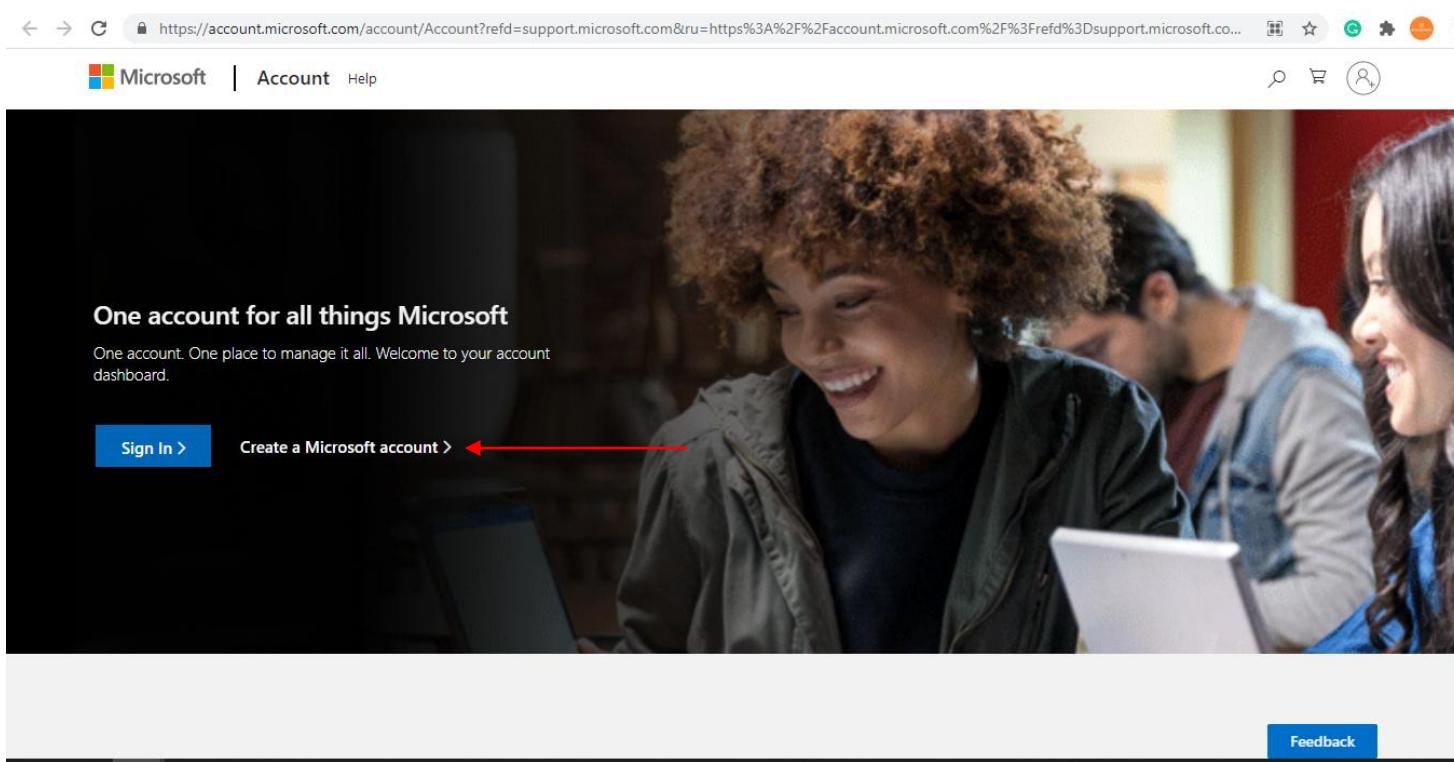
**Microsoft**

## Instructions to initiate learning on Microsoft

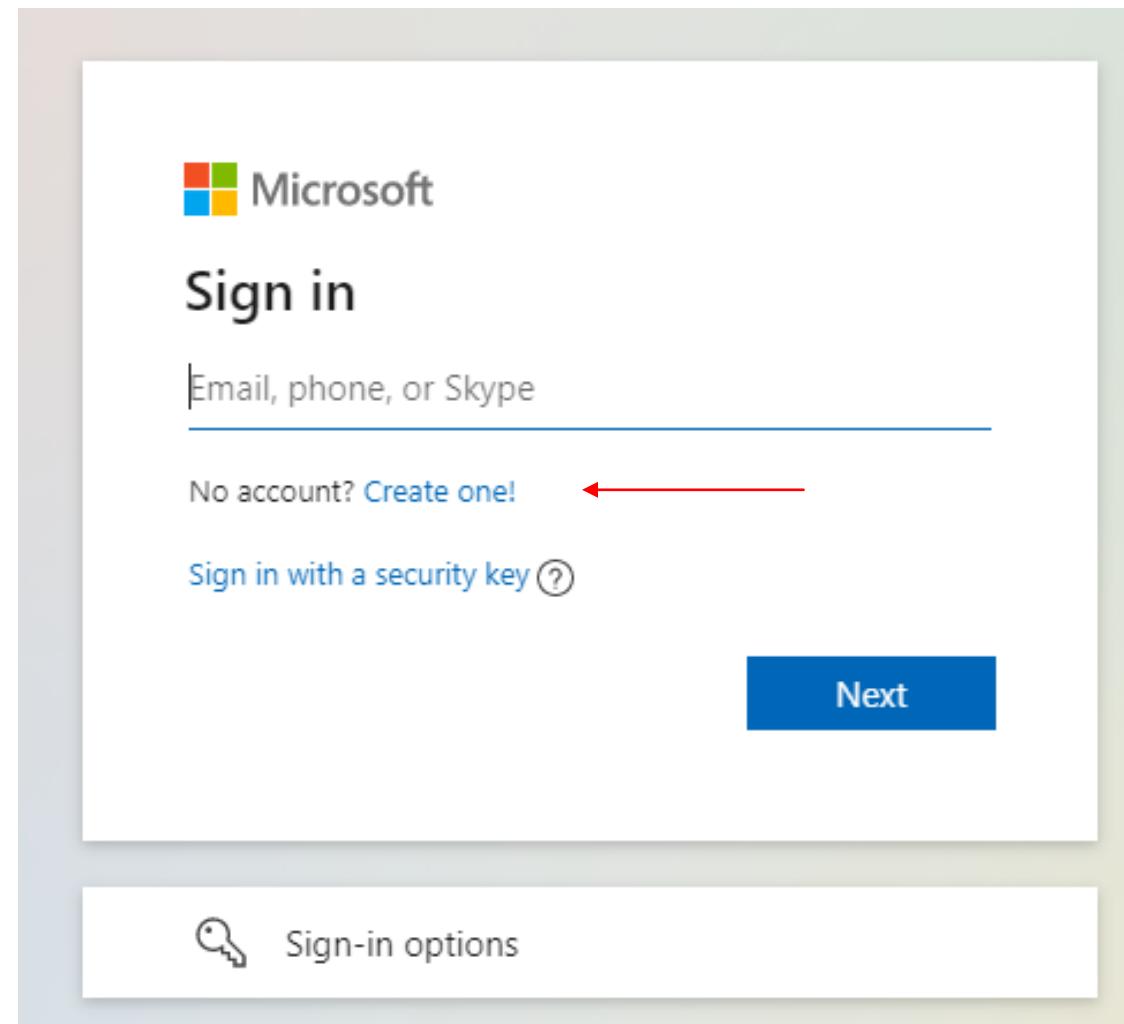
Step 1: Click the link <https://account.microsoft.com/> to create your own Microsoft account. In case if you don't have Microsoft account create one

Students have to create a Microsoft Learn profile .

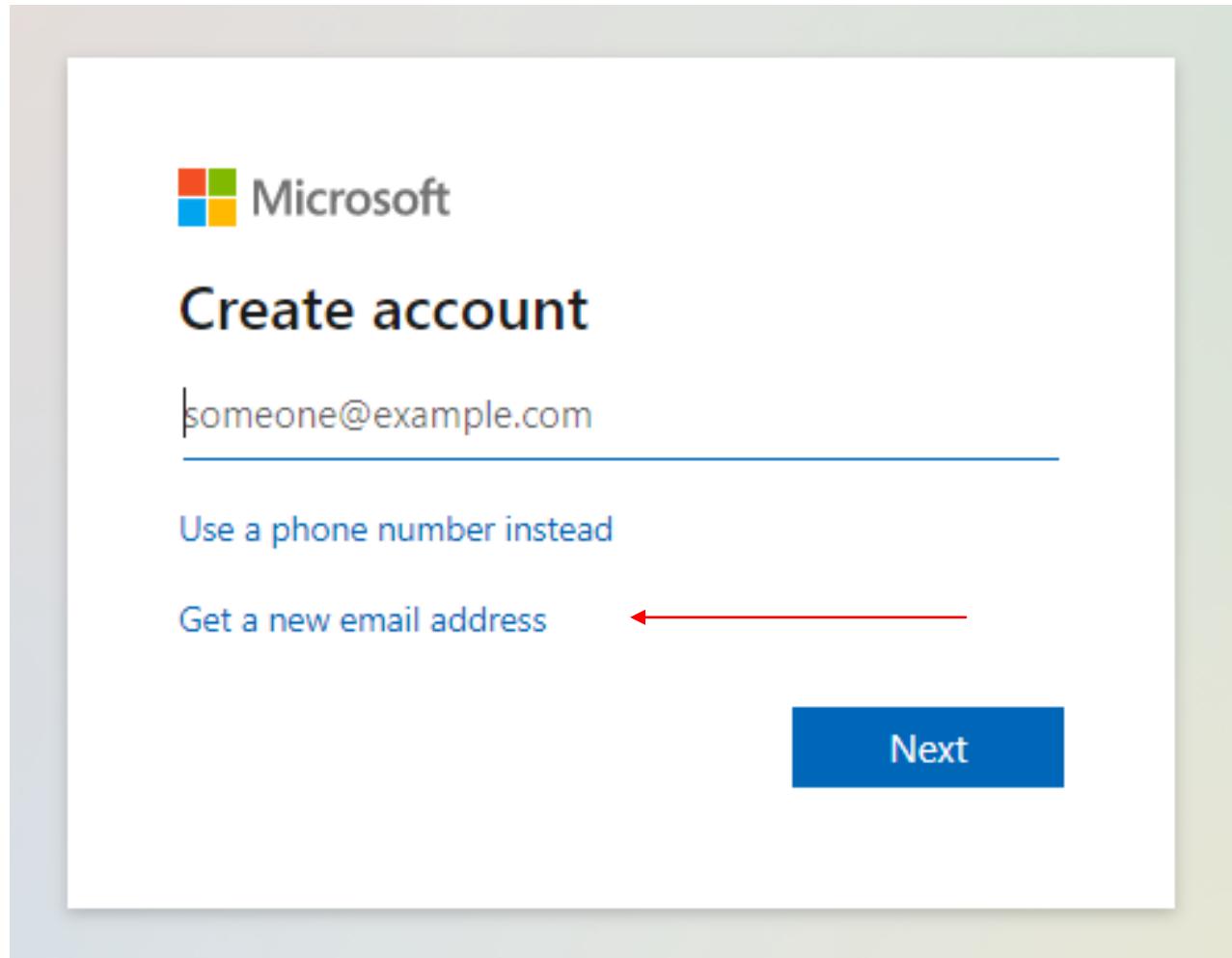
Step 2: Click Sign in and choose create one



Step 3: Click Create One and create your own account

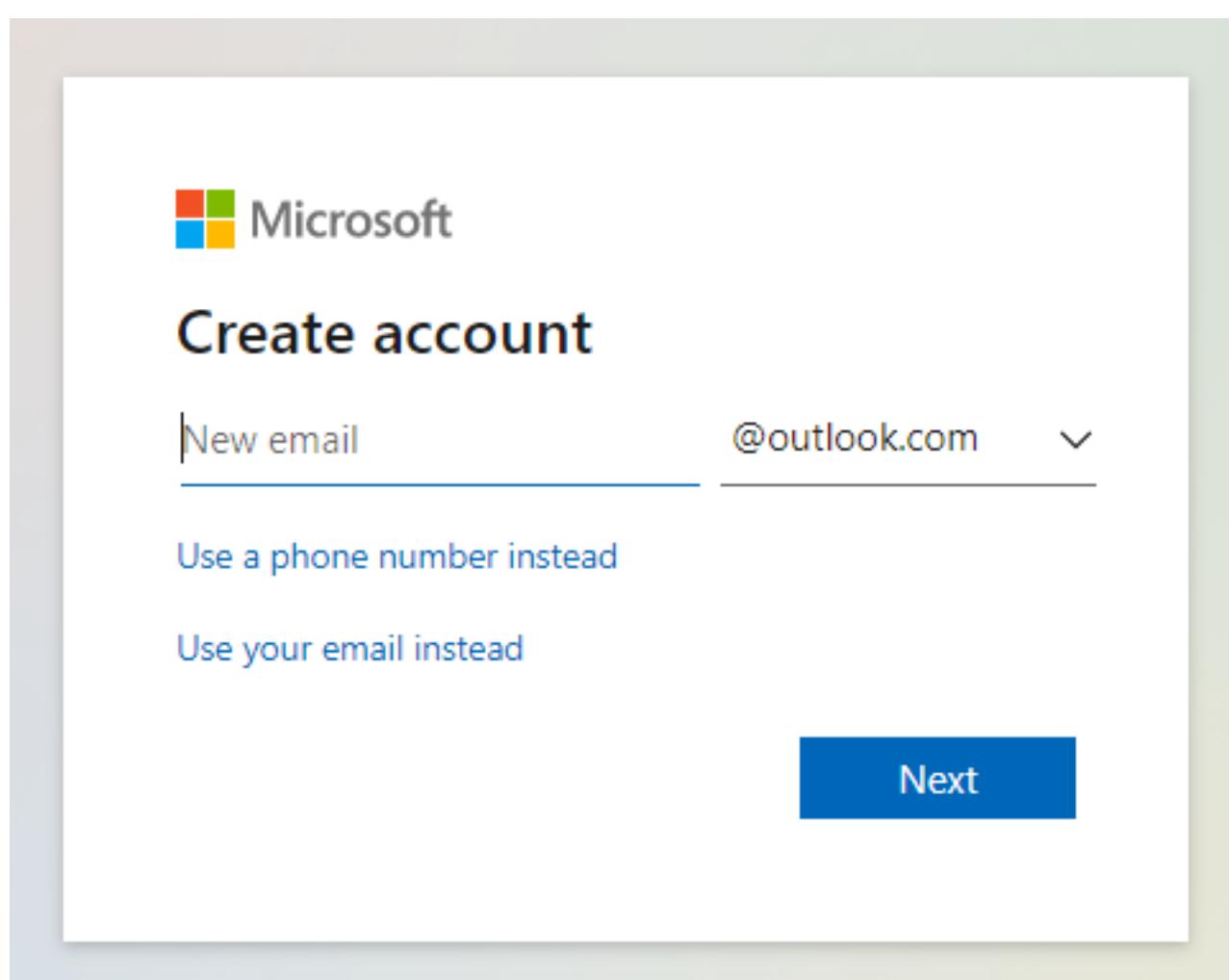


Step 4: Click Get a new email address to create a new account



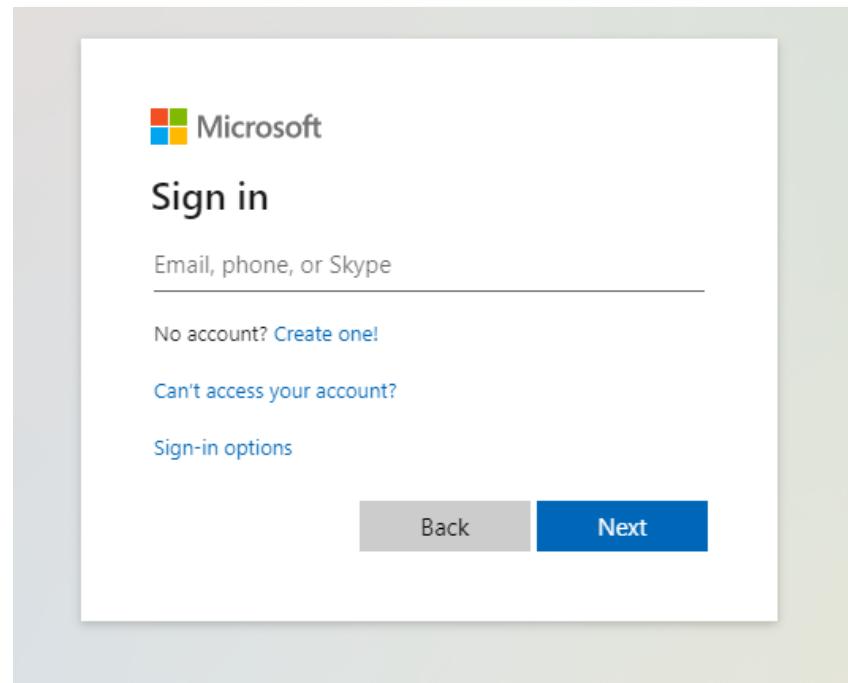
Step 5: Type a new name for your email id and click next.

After Completing the above mentioned process, Your account will be created



Step 6: Click on Challenge URL - [https://aka.ms/Learnathon2021\\_MicrosoftAIChallenge](https://aka.ms/Learnathon2021_MicrosoftAIChallenge).

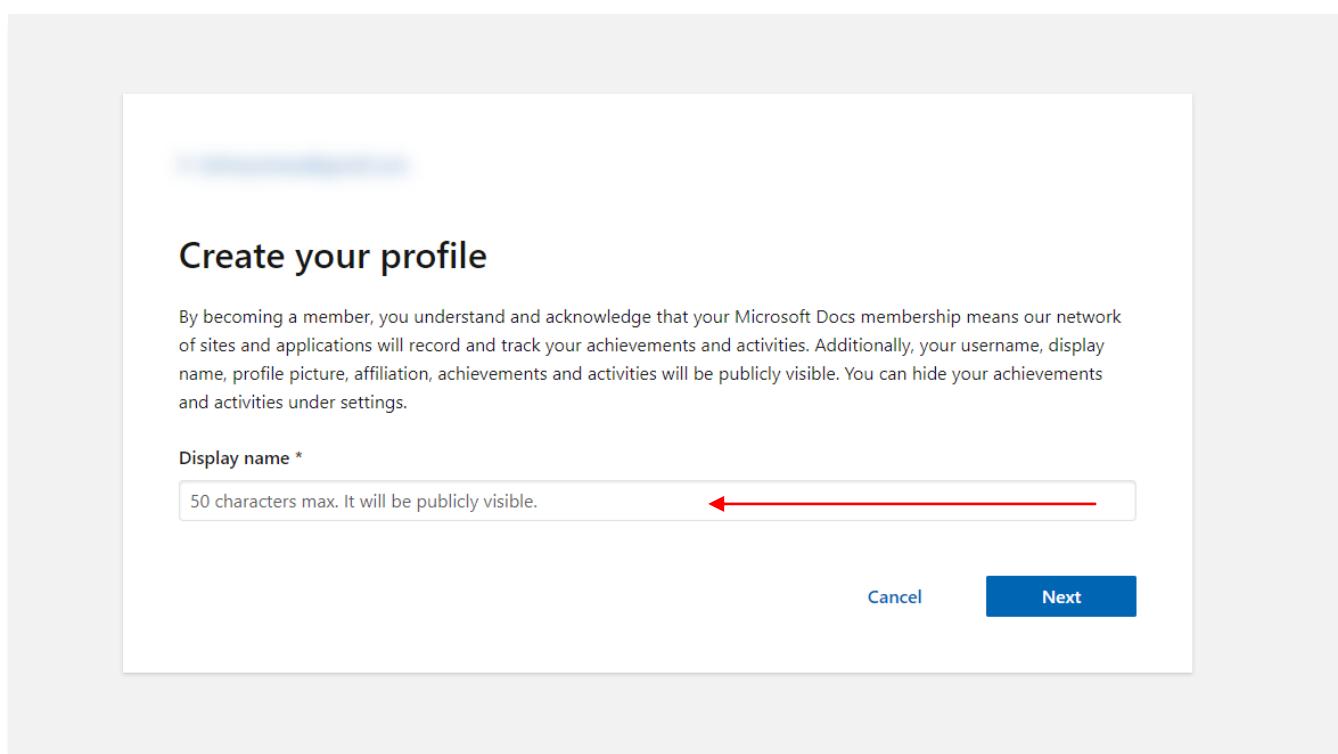
You will be directed to the below page to enter your login credentials and sign in



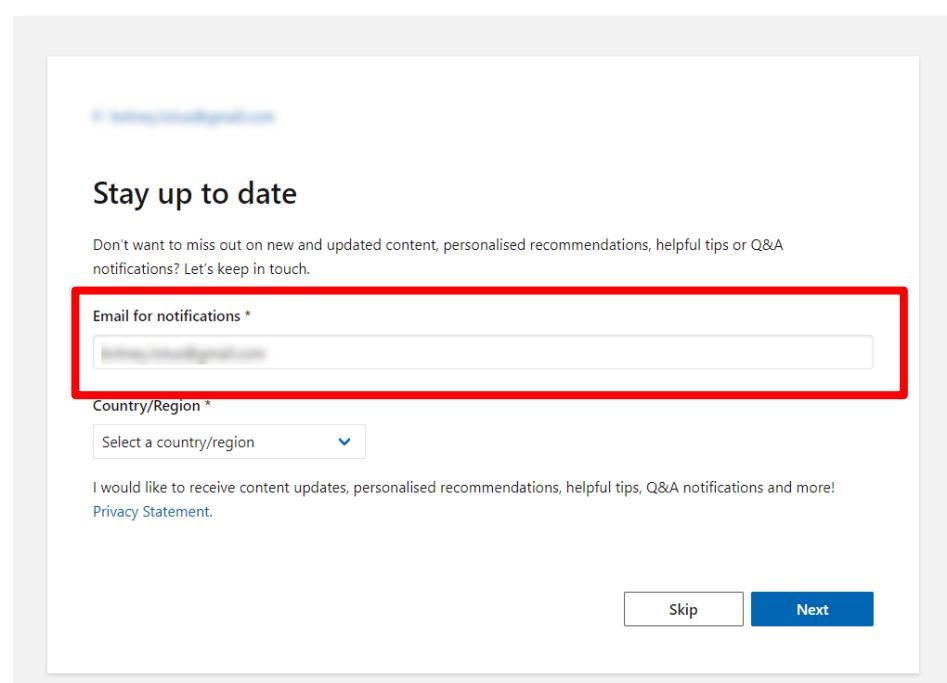
Step 7: You would have received the Display name in your registered email id which has to be mentioned in the image shown below

You will be tracked and given a status if you have mentioned the correct id which was shared with you.

**Note: We will share the Display name with you through mail on or before 3<sup>rd</sup> August 2021**



Step 8: Don't forget to add an email address for notifications



Step 9: After Signing in, you will be redirected to the below page

The screenshot shows the 'Challenge details' section of the Microsoft Cloud Skills Challenge landing page. It features a purple header with the challenge title and a purple sidebar on the left. The main content area includes a timer showing 'Challenge ends in: 00 06 20 37' (Days, Hours, Minutes, Seconds) and a 'Join the challenge' button. A small cartoon character wearing glasses and holding a pencil is visible at the bottom left.

Step 10: Click on “Join the challenge” to start the challenge

Step 11: Accept the T&C by clicking on I agree as shown in the below image

This screenshot shows a consent screen titled 'Stay in the know'. It asks for the user's email address ('Your email address: demolearn@outlook.com') and provides information about receiving the Microsoft Source Developer Newsletter via email. It includes a link to the 'Promotional Communications Manager' and 'Privacy Statement'. A checkbox labeled 'I agree' is present, along with 'Skip' and 'Next' buttons.

Step 12: Click Next

Step 13: Before a challenge period is active, you will see a countdown to the exact start time.

Once your challenge starts, click the Join the challenge button.

Challenge page contains:

- Your progress
- FAQs
- Leaderboard

The screenshot shows the Microsoft Learn Cloud Skills Challenge interface for the 'Contoso Team Challenge'. At the top, there's a navigation bar with 'Microsoft', 'Docs', 'Documentation', 'Learn', 'Q&A', and 'Code Samples'. Below that is a secondary navigation bar with 'Learn', 'Products', 'Roles', 'Learn TV', 'Certifications', and 'FAQ & Help'. A progress bar at the top right indicates 'LEVEL 1' with '300 / 1799 XP'. The main content area has a dark purple header with the challenge name. It features a 'Challenge details' section with icons for 'Predetermined learning content' (selected) and 'Individual competition'. A large purple box displays a countdown timer: 'Challenge ends in: 00 04 11 14'. Below the timer is a button labeled 'Join the challenge'. A note states 'Challenge active from November 4, 2020 until November 5, 2020'. The 'How it works' section includes three sub-sections: 'Compete' (Benchmark your progress against friends and coworkers. It's always better when we learn together.), 'Learn' (Increase your understanding with easy-to-read instruction and stay up on the bleeding-edge of technology.), and 'Develop Skills' (By the end of the challenge, you'll have marketable skills to better yourself and your career.). There are also three cartoon animal avatars representing different challenge components.

### Collections/Predetermined Learning Content

- Work your way through a predetermined set of Microsoft Learn modules.
- As you complete modules, your percentage completion will update with you.

The screenshot shows the Microsoft Learn Cloud Skills Challenge interface for the 'Contoso Team Challenge'. The top part of the page is identical to the previous screenshot, showing challenge details and a countdown timer. In the center, there's a 'Where you stand' section with a progress bar showing '0 / 5 Modules completed'. To the right, a purple box displays the same countdown timer: 'Challenge ends in: 00 03 09 44'. Below the timer is a note: 'Challenge active from November 4, 2020 until November 5, 2020'. The bottom half of the page is titled 'Items in this collection' and lists five modules:

- Becoming a solution architect for Dynamics 365 and Power Platform
- Discover customer needs as a Solution Architect for Dynamics 365 and Power Platform
- Propose a solution as a Solution Architect for Power Platform and Dynamics 365
- Work with requirements as a solution architect for Power Platform and Dynamics 365
- Perform fit gap analysis

Each module card includes a thumbnail icon, the module title, a brief description, a rating (4.7 to 4.8 stars), and a completion status: '0% completed'.

Step 14: If you lost track of the challenge. Click on Profile.

The screenshot shows the Microsoft Learn 'Browse all' page. At the top right, a user profile icon is open, revealing a dropdown menu with the following items:

- Administrator Login
- Profile
- Collections
- Challenges
- Sign out

The main content area displays a list of 2,915 results under the heading 'Products'. On the left, there's a 'Filter' sidebar with a 'Hide completed' checkbox and a 'Find a product' search bar. Below it is a list of products:

- .NET
- Azure
- Dynamics 365
  - GitHub
  - HoloLens
- Industry Solutions
  - Internet Explorer
- Microsoft 365

Two challenge cards are visible:

- MODULE** Discuss Azure fundamental concepts  
24 min ★★★★★ 4.8 (51K)  
Azure Administrator Beginner
- MODULE** Introduction to Azure fundamentals  
38 min ★★★★★ 4.8 (85K)  
Azure Administrator Beginner

Step 15: Challenges started by you will be shown. Click on continue the challenge.

The screenshot shows the Microsoft Learn profile page for 'Administrator Login'. The profile card includes:

- Administrator Login
- contentcollaboration@hotmail.com
- 0 Following 0 Followers 12 Badges 3 Trophies 0 Answers accepted
- LEVEL 5 / 14425/20999 XP
- 0 reputation points earned.

The 'Overview' sidebar on the left lists:

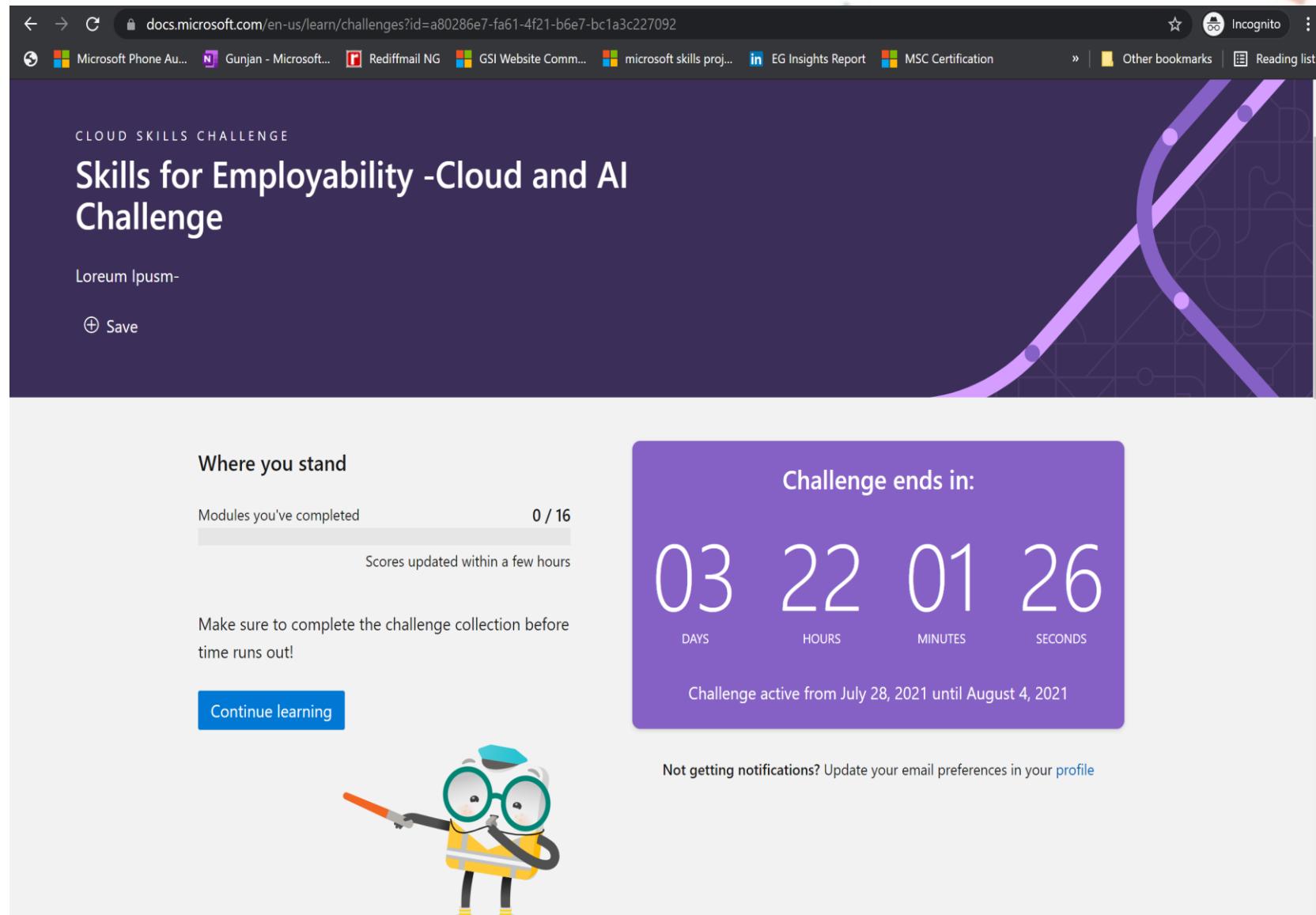
- Activity
- Challenges
- Certifications
- Collections
- Following
- Achievements
- Settings

The 'Current challenges' section features a card for the 'Skills for Employability -Cloud and AI Challenge':

- CLOUD SKILLS CHALLENGE
- Skills for Employability -Cloud and AI Challenge
- 3 days 22 hours 12 minutes until challenge ends
- Loreum Ipsum-
- Continue the challenge

At the bottom, a message indicates: You completed a module 32 seconds ago.

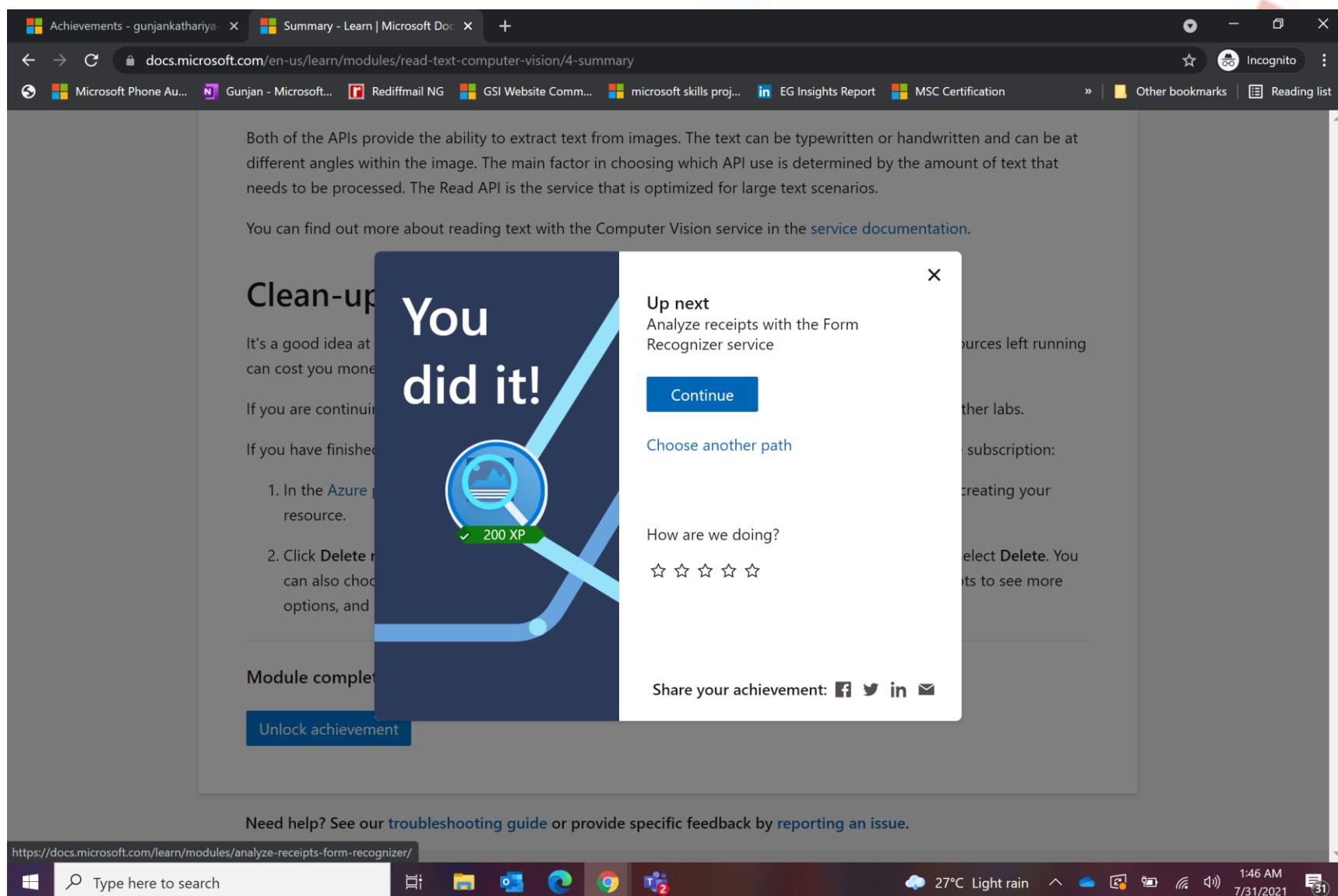
## Step 16: Click on Continue learning to start your challenge



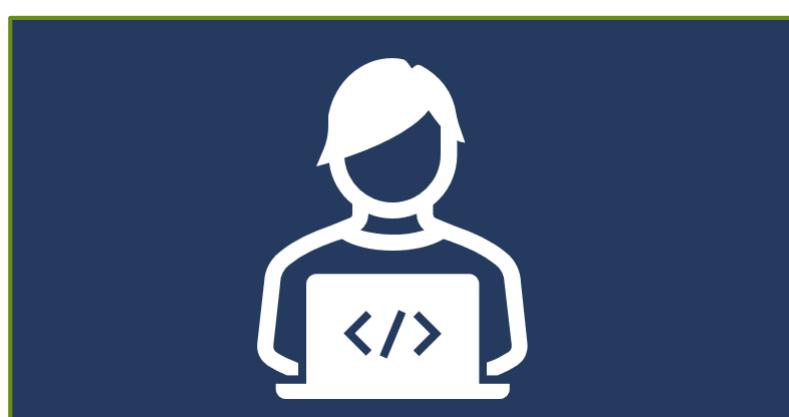
## Step 17: Visit the leaderboard on your challenge page any time during the challenge. Leaderboards can take up to a few hours to update..

Participant	Modules completed
Emily Wilson - HR Manager	10/10
Jordan	10/10
John Commering-Wilson	10/10
Adam Commering-Wilson	10/10
Jeff Commering-Wilson	10/10
John Commering-Wilson	10/10

## Step 18: After completing your challenge, Upload your badge in your linkedin Profile



## Step 19: You've worked hard to earn your knowledge. Now's the easy part. Do yourself a favour and add your Microsoft skills to your LinkedIn profile and claim your certification



**Step 1: Completed AI Challenge → Add Microsoft Azure skills to your LinkedIn Profile under Skills & endorsements section. Click [here](#) to learn how**



**Step 2: Click on the [Campaign submission page](#). Submit your LinkedIn Profile URL, Infosys email id, Address details to claim your headset.**



**Step 3: Take AI Challenge to win Microsoft certification voucher. Complete the assessment and the top 500 students will get free cert voucher**

### Rules and Regulations

- ❖ One prize per individual participant on correct completion of all the steps mentioned above.
- ❖ Students who complete their assessment between 01<sup>st</sup> August 2021 to 30th August 2021 are eligible to participate.
- ❖ Entries submitted will be validated to check the addition of Azure skills.

Step 20: After completing the course, first few students will be offered a Cloud Skills Challenge Program. For that follow the below steps

The screenshot shows a LinkedIn profile for Gunjan Kathariya. At the top, there's a search bar and a 'Me' icon. Below the header, her profile picture and name are displayed, followed by her title 'Technical Learning Project Manager at Microsoft'. It shows she has 500+ connections and provides contact info. A dropdown menu is open over the 'About' section, specifically the 'Skills' item, which is currently selected. Other items in the dropdown include 'Intro', 'About', 'Featured', 'Background', 'Accomplishments', 'Additional information', and 'Supported languages'. To the left of the dropdown, there are sections for 'Open to work' (with 'See all details' and 'Only recruiters' options), 'About' (with 'Experienced Manager' and 'Sales Operations' descriptions), and 'Featured' (with a 'Showcase your work' button). At the bottom of the profile page, there's a call to action to 'Add featured'.

## How to Add Microsoft Azure Skills to LinkedIn

If you don't have any skills listed on your profile, the **Skills & Endorsements** section won't appear. To add this section and a skill:

- Click the **Me** icon at the top of your LinkedIn homepage.
- Click **View profile**.
- Click **Add profile section** below your name.
- Select **Skills** from the dropdown.
- Type the name of a skill in the **Skill** text box and select it from the dropdown list that appears. Once selected, it will automatically be added to your list of skills.

Once the **Skills & Endorsements** section has been added to your profile, you can include more skills at any time. To add more skills:

- Click the **Me** icon at the top of your LinkedIn homepage.
- Click **View profile**.
- Scroll to the Skills & Endorsements section and click **Add a new skill**.
- In the pop-up window, type the name of a skill in the text box and select it from the dropdown list that appears. If your skill doesn't appear, type the full skill name in the field provided, then click it to add.

You can also add skills from the **Suggested skills based off your profile** options that are provided. Click **Add**

## Sample badge on completion of learning

### Trophies



TROPHY

[Use visual tools to create machine learning models with Azure Machine Learning](#)

Completed on 7/31/2021



TROPHY

[Explore computer vision in Microsoft Azure](#)

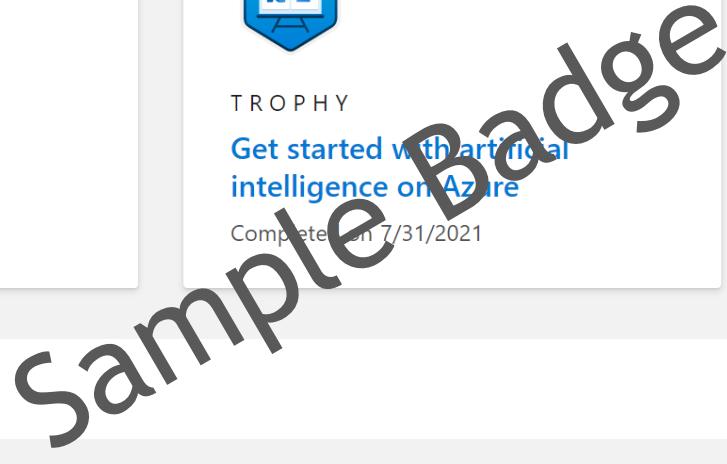
Completed on 7/31/2021



TROPHY

[Explore conversational AI](#)

Completed on 7/31/2021



### Badges



BADGE

[Track wild polar bears with AI](#)

Completed on 11/19/2020



BADGE

[Analyze images with the Computer Vision service](#)

Completed on 7/31/2021



BADGE

[Analyze receipts with the Form Recognizer service](#)

Completed on 7/31/2021



BADGE

[Analyze text with the Text Analytics service](#)

Completed on 7/31/2021



BADGE

[Build a bot with QnA Maker and Azure Bot Service](#)

Completed on 7/31/2021



BADGE

[Classify images with the Custom Vision service](#)

Completed on 7/31/2021



ICTACADEMY®

# Learn Industry Relevant Tech Skills



DISCOVER THE NEW WAY OF LEARNING

Courses	Duration
Automation 360 RPA Essentials Student Prep	10 Hours

Powered  
By



Last Date for your Self Learning  
– 31<sup>st</sup> August 2021

For College Students of Universities, Engineering Colleges, Arts & Science Colleges Across India

[www.ictacademy.in/learnathon2021](http://www.ictacademy.in/learnathon2021)

## Automation Anywhere

RPA is for everyone. And the benefits of RPA span all industries and business units. Applying RPA for business process automation is limited only by the imagination and putting bots to work has never been easier, with a growing marketplace of ready-made, ready-to-deploy Digital Workers available on demand, requiring no specialized IT infrastructure.

**Every student has to complete “Automation 360 RPA Essentials Student Prep” learning trail which includes the below listed 19 modules. The duration of the course will be 10 hours upon completion you will achieve a “Bot Aspirant” digital badge**

### Learn Industry Relevant Tech Skills

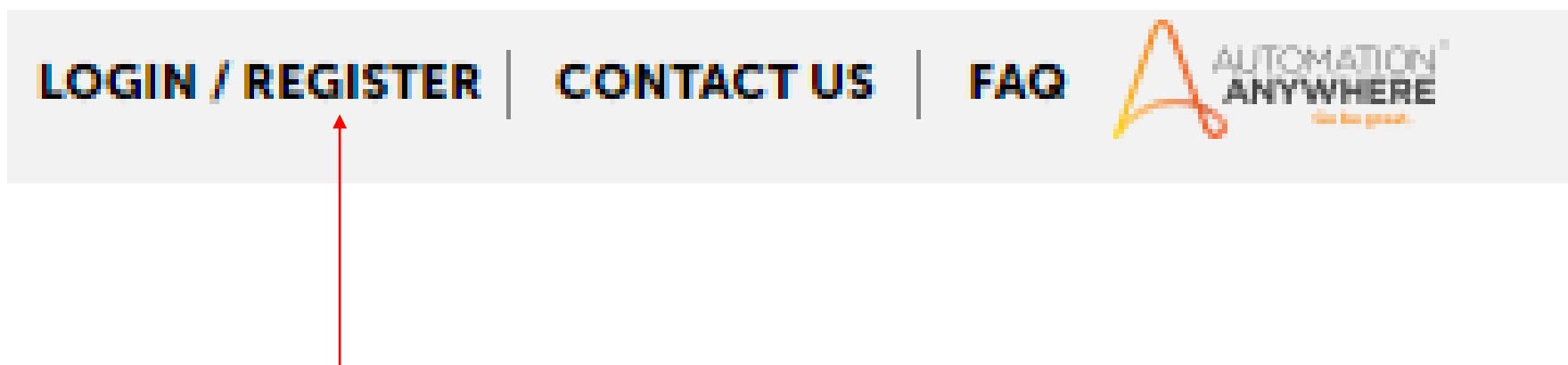
S. No.	Modules	Duration
1	Beginning Your Automation Journey	15 Minutes
2	Discovering Processes for Automation	15 Minutes
3	Designing an Automation Solution	15 Minutes
4	Developing and Testing Bots for Automation	15 Minutes
5	Deploying and Monitoring the Automation Solution	15 Minutes
6	Managing an Automation Solution	15 Minutes
7	Did You Know that RPA is Simple, yet Powerful, When Compared to Traditional Automation?	01 Hour
8	Implementing Process Discovery Using Automation 360 Discovery Bot	40 mins
9	Hello Automation 360 Bot: Getting Started with Building Bots	01 Hour
10	Building Resilient Bots Using Automation 360	45 mins
11	Building Scalable Bots Using Automation 360	01 Hour
12	Automating Tasks Using the Automation 360 Universal Recorder	01 Hour
13	Automating Business Processes Using Automation 360 AI-Sense	30 mins
14	Writing Inline Scripts in Automation 360	20 mins
15	Automating Tasks Using the Automation 360 Excel Advanced Actions	01 Hour
16	Managing RPA Reports Using Automation 360	30 mins
17	Identifying Citizen Developer Tasks in Automation 360	10 mins
18	Automating Tasks Using the Automation 360 File and Folder Packages	30 mins
19	Automating Tasks Using the Automation 360 Email Action Package	20 mins

**Total Learning Duration: 19 Modules | 10 hours**

## Instructions to initiate learning on Automation Anywhere

Step 1: Visit [university.automationanywhere.com](https://university.automationanywhere.com)

Step 2: Click Login/Register on the top right as shown in below picture



Step 3: Click on Create Account as show below

A screenshot of the login page. The header features the "AUTOMATION ANYWHERE UNIVERSITY" logo. Below it, the word "Login" is centered. A text field labeled "\*Email" is followed by a yellow "Next" button. Below the button, a link says "By proceeding, you agree to our [terms & conditions](#)". Underneath the "Next" button, there are two links: "Forgot your password?" and "Create Account" (which is highlighted with a red box and a red arrow pointing to it). At the bottom, a message reads "We've upgraded our login system. Need help logging in?".

Step 4: Enter all the information requested as shown below and click on Sign up

NOTE: In Business Role column, please select "Student Developer" if you are Engineering Student Or select "Student Business" if you are a Business Management Student.

Step 5: Fill in the details and Click on "Sign Up"

Note:

- a) Choose Country: India
- b) Choose ICT Academy or your college name under drop down
- c) If your college name is not available under drop down, choose ICT Academy

## Sign up



The form consists of several input fields and dropdown menus. The fields include:

- \* First Name
- \* Last Name
- \* Nickname
- \* Email
- \* Phone
- \* Country
- \* Business Role
- Company Name
- Other Business Affiliation (If Applicable)

Below the fields are two checkboxes:

- By proceeding, you acknowledge that you have read and accepted the A-People Terms and Conditions, as well as Automation Anywhere's Terms and Privacy policy
- I agree to Automation Anywhere sending me communications regarding its products and services.

A large yellow "Sign Up" button is at the bottom.

Step 6: Once you select either of the above-mentioned business role and country, column to select your university name will be displayed (as shown below). Please select your ICT Academy from the drop-down list and proceed.

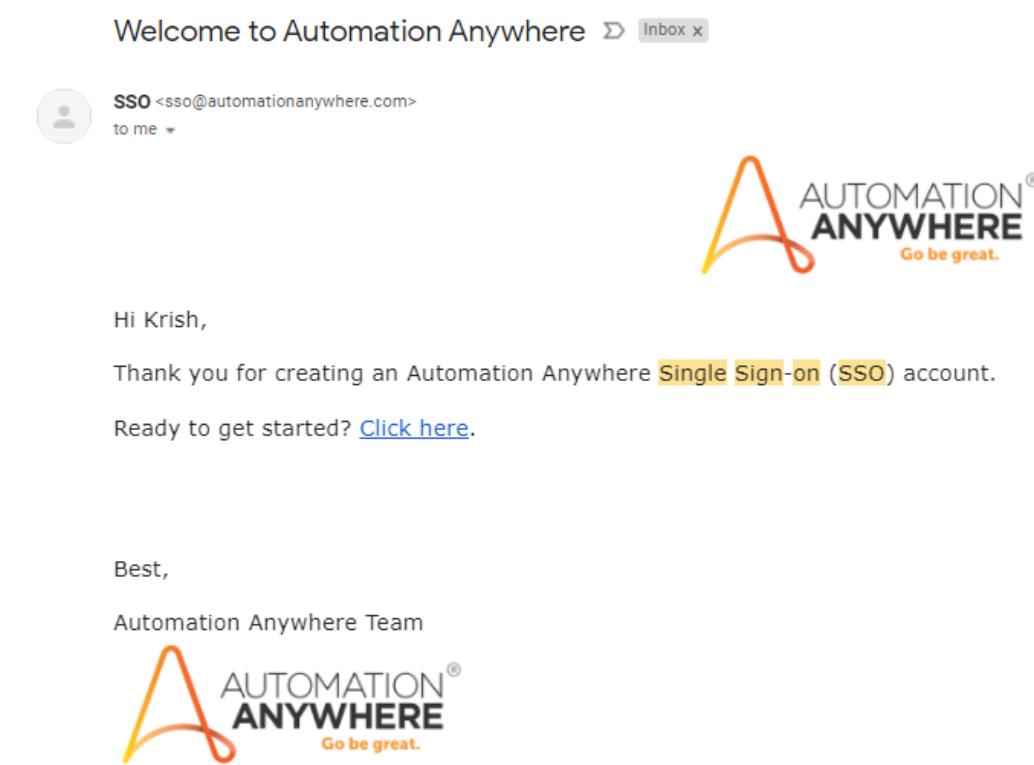


The form shows three dropdown menus:

- Country: India
- Business Role: Student - Developer
- University: ICT Academy

The "University" dropdown is highlighted with a blue border and has a red arrow pointing to it from the right.

Step 7: You will receive a welcome mail from Automation Anywhere,  
Follow the link and steps mentioned in the email for first time login  
kindly click and confirm your mail ID, below is the sample mail



Step 8: Login to your account and select “Content Library”

The screenshot shows the Content Library dashboard. At the top, there are navigation links for HOME, CONTENT LIBRARY, ACHIEVEMENTS, and LIVE TRAINING. Below these is a search bar with the placeholder "Search content by title, description, or tags". On the right side, there are buttons for "RESET FILTERS", "SORT: DEFAULT", and filter icons. On the left, there are filters for "Content Type" (Courses and Learning Paths) and "Topics". In the center, a card for a "Learning Path" titled "Automation 360 RPA Essentials Student Prep" is shown. The card includes a thumbnail of the AAU logo, a star rating of 4.5 stars, 151 reviews, and a note that it is available only to university students. A red arrow points to the "Automation 360 RPA Essentials Student Prep" link.

Step 9: Click on **Automation 360 RPA Essentials Student Prep** and start the learning process  
Note: If the learning pathway does not reflect, “Log out” and “Login” to your account again

If learning path is not available on your dashboard, [CLICK HERE](#) to register for “Automation 360 RPA Essentials Student Prep” directly from AAU web page.

## **Step 9: Upon completion of the learning trail, the user will receive a mail to access/download the Digital Badge. Below is the sample mail**

Important: Automation Anywhere Badge for Automation 360 RPA Essentials

Student Prep ➔ [Inbox](#)

Automation Anywhere [learning@automationanywhere.com](mailto:learning@automationanywhere.com) via [accredible.com](#) to me

6:39 PM (0 minutes ago) [star](#)



Here is your Automation 360 RPA Essentials Student Prep Badge.

Congratulations on completing Automation 360 RPA Essentials Student Prep from Automation Anywhere! You can now share or download your badge.

Automation Anywhere has created a digital badge available in an online format so that you can easily retrieve and share the details of your achievement. Your badge is available [here](#).

  
Bot Aspirant A2019

[View my Badge](https://api.accredible.com/v1/auth/invite?code=b5126b71fb180f97528a&credential_id=56331bc2-e007-4c0b-9af8-182ff078ff227&url=https%3A%2F%2Fcertificates.automationanywhere.com%2F56331bc2-e007-4c0b-9af8-182ff078ff227&idem=8ae5f242d82a0c0846c841083910c2b97a45ee07&user_action=linkedin_share)

### **Sample Badge on completion of the learning**



### **FAQs -**

- Q. I am unable to access Automation Anywhere University courses, the platform is different  
➤ Please check if you have registered on [university.Automationanywhere.com](http://university.Automationanywhere.com) and not on community edition
- Q. Will I get access to software for hands-on practice ? If yes, where should I register  
➤ Please [click here](#) to access free community edition for software access
- Q. I have completed the learning trail and I have not received the digital badge to my registered mail ID  
➤ Please check if you have 100% completed the learning trail on AAU  
➤ Kindly check your junk/spam mail box, if still not found please reach out to ICT Academy POC
- Q. Will I get a course completion certificate for each module  
➤ No, you will not receive a certificate, instead you will achieve a digital badge upon completion of the learning trail. (all 19 courses)



ICTACADEMY®

Digital is the Future. Impact your career. Impact the planet



DISCOVER THE NEW WAY OF LEARNING

Courses	Duration
Network Virtualization Concepts	09 Hours

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vmware®

IT ACADEMY

Last Date for your Self Learning  
– 31<sup>st</sup> August 2021

For College Students of Universities, Engineering Colleges, Arts & Science Colleges Across India

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## Vmware IT Academy

Businesses use virtualization to build large clouds to serve millions of people. Virtualization can be a powerful tool for anyone from public clouds to personal computers. You can use virtualization to run multiple operating systems on a single computer or backup your computer as a virtual machine. VMware IT Academy helps learners study cloud and virtualization.

**Digital is the Future. Impact your career. Impact the planet**

S. No.	Courses	Duration
1	Network Virtualization Concepts	9 hours

**Total Learning Duration: 09 hours**

## Instructions to initiate learning on VMware IT Academy

Step 1: Visit <https://ndg.tech/ICT>

Step 2: Create an account in NDG website:

Not currently logged in

[Register](#) [Log In](#)

Full Name

Email Address

Our [Privacy Policy](#) explains how we respect your personal data.

Password

[Register](#)

Email verification

Complete Enrollment

Step 3: Enter the required details and click “Register”

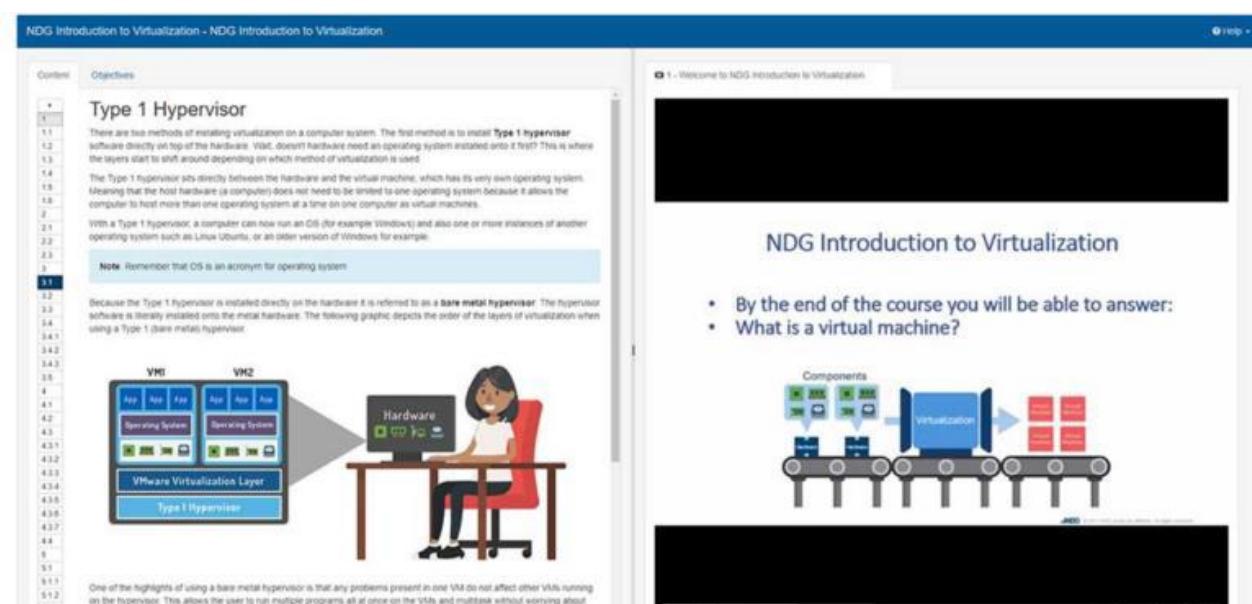
Step 4: After registration, you will receive a verification mail to your registered mail ID. Click on verify to complete registration

Step 5: Use the below link to go to the home page of course  
<https://www.ndg.tech/ICT>

### Learn VMware

Businesses use virtualization to build large clouds to serve millions of people but virtualization isn't just for sysadmins. Virtualization can be a powerful tool for anyone from public clouds to personal computers. You can use virtualization to run multiple operating systems on a single computer or backup your computer as a virtual machine. NDG has partnered with the VMware IT Academy to help learners study cloud and virtualization.

Launch our free [Cloud and Virtualization Concepts micro-course](#),  
Launch our free [Software-Defined Storage Concepts micro-course](#),  
Launch our free [Network Virtualization Concepts micro-course](#), or  
find a [VMware IT Academy near you](#) to continue learning.



The screenshot shows the course interface for 'NDG Introduction to Virtualization'. On the left, there's a sidebar with a 'Learn VMware' section containing three course cards: 'CLOUD AND VIRTUALIZATION CONCEPTS', 'SOFTWARE-DEFINED STORAGE CONCEPTS', and 'NETWORK VIRTUALIZATION CONCEPTS'. The main content area features a slide titled '1 - Welcome to NDG Introduction to Virtualization'. The slide content includes a section on 'Type 1 Hypervisor' with text and a diagram showing two virtual machines (VM1 and VM2) running directly on hardware. To the right of the slide is a video player with the title 'NDG Introduction to Virtualization' and a list of objectives: 'By the end of the course you will be able to answer: What is a virtual machine?'. Below the video player is a diagram illustrating the components of virtualization.

[CLOUD AND VIRTUALIZATION CONCEPTS](#)

[SOFTWARE-DEFINED STORAGE CONCEPTS](#)

[NETWORK VIRTUALIZATION CONCEPTS](#)

Step 6: Click on the preferred course and click “Enroll”

Step 7: Click “Launch Content” on the next page

Step 8: Use the earlier set credentials to login

Step 9: Once logged-in you will see the below window

The screenshot shows the course interface for "Network Virtualization Concepts". On the left, a vertical sidebar menu includes "Learn", "Modules", "Account", and "Help". The main content area has tabs for "Content" and "Objectives", with "Content" selected. The "Content" tab displays a "Welcome!" section featuring the VMware IT Academy and NDG logos. It includes a welcome message, course description, and information about its partnership with VMware. To the right, a video player window titled "Network Virtualization Concepts Placeholder Video" is shown, featuring the NDG logo, a play button, and links to "Watch later" and "Share". Below the video player, there's a "Network Virtualization Concepts" section with a play button, a "From NDG in partnership with VMware IT Academy" note, and a link to "www.vmware.com/go/academy". At the bottom of the video player, there are "Watch on" and "YouTube" links.

Step 7: Take the course Module by Module. Whenever course prompts you to do complete the lab switch to labs and complete the required Lab module and come back to the Content and finish

Step 8: After finishing all the content and labs you can submit request to generate the digital badge

Step 9: Enter your:

- First Name
- Last Name
- Email ID (enter the same registered mail ID)

Step 10: Click “Submit”

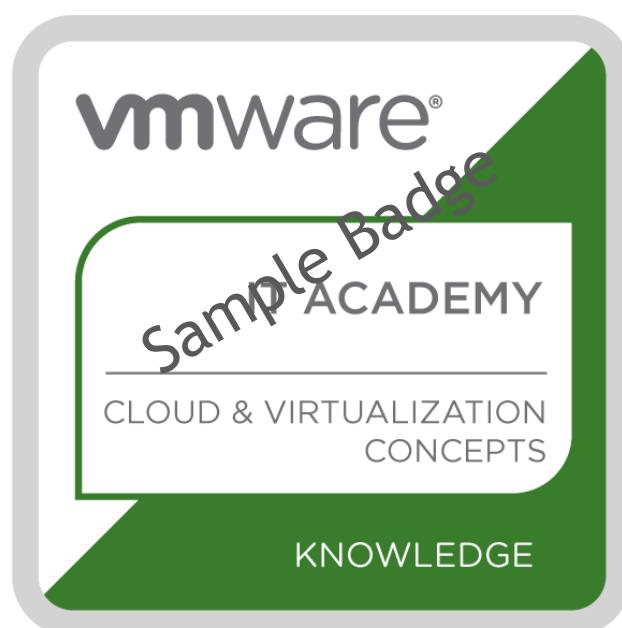
Step 11: Once you submit the request you will receive the link to get the badge to your mail

**Generating digital badge is mandatory for the completion of the course**

**This completes the "Network Virtualization Concepts" Course**

After completing the selected course, if you are interested in taking more courses, go to Step 5 and click the link of the course

### Sample Badge on completion of the learning





ICTACADEMY®

**Begin to explore and express new  
ideas with MATLAB**



DISCOVER THE NEW WAY OF LEARNING

Courses	Duration
Image Processing Onramp	02 Hours

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**Last Date for your Self Learning  
– 31<sup>st</sup> August 2021**

For College Students of Universities, Engineering Colleges, Arts & Science Colleges Across India

**[www.ictacademy.in/learnathon2021](http://www.ictacademy.in/learnathon2021)**



## MathWorks

MathWorks offers this free certificate course on Image Processing Onramp. Image processing is a very important step in workflows ranging from developing machine learning models to designing obstacle avoidance controllers. But what does it mean to process an image and how can you do it for your applications? Learn the answers to these questions by completing this course. Some of the topics that will be covered are working with Images in MATLAB, Segmenting an Image, Pre and Postprocessing techniques and classification and Batch processing image data.

**Begin to explore and express new ideas with MATLAB**

S. No.	Courses	Duration
1	Image Processing Onramp	2 hours



### Image Processing Onramp

Learn the basics of practical image processing techniques in MATLAB.

Launch

Details

**Total Learning Duration: 02 hours**



## Instructions to initiate learning on MathWorks

Step 1: Launch the links below:

### Image Processing Onramp:

[https://www.mathworks.com/learn/tutorials/image-processing-onramp.html?s\\_eid=PSM\\_25288](https://www.mathworks.com/learn/tutorials/image-processing-onramp.html?s_eid=PSM_25288)

**Note: You need to create MathWorks account only**

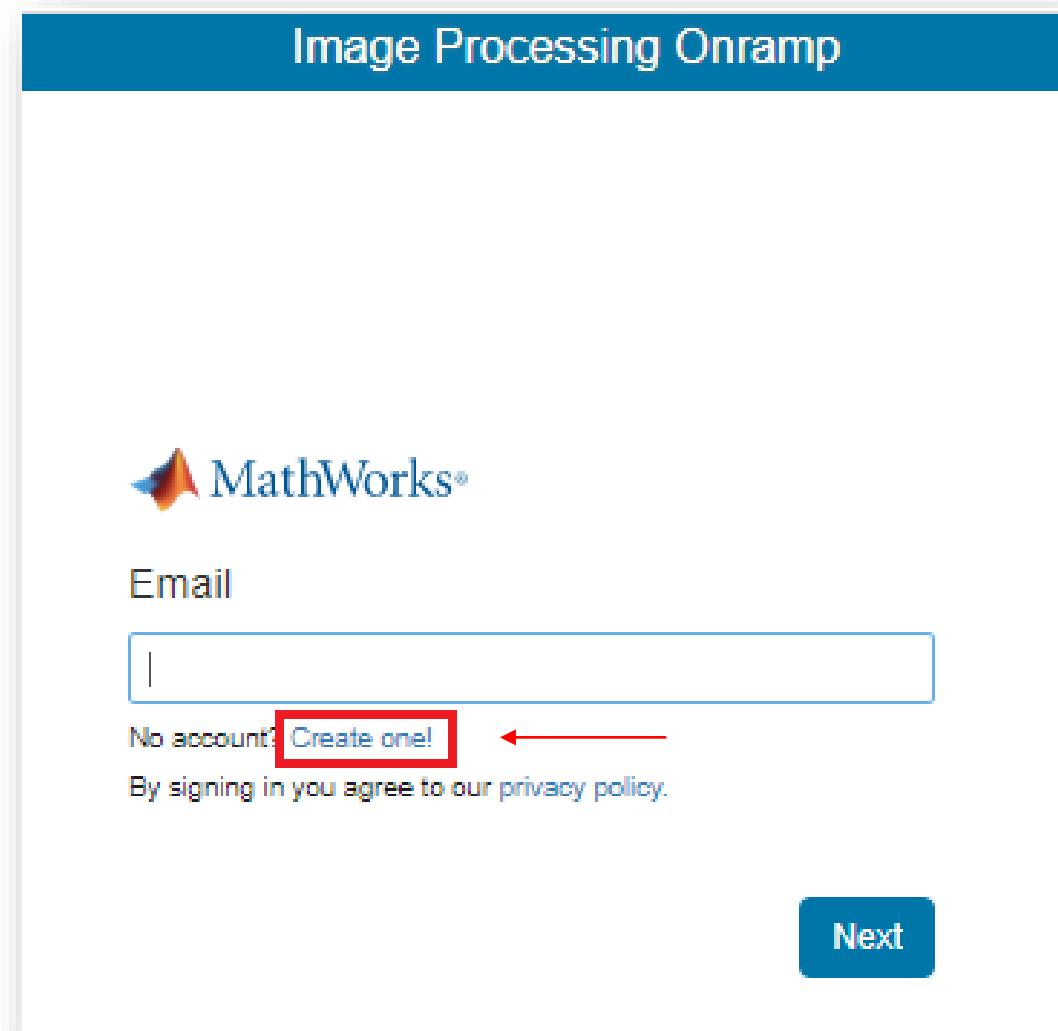
Click on “Launch the Course” from the below screen.

The screenshot shows the MathWorks training website with the following details:

- Header:** MathWorks logo, Products, Solutions, Academia, Support, Community, Events, Get MATLAB button, Search bar.
- Breadcrumbs:** MATLAB and Simulink Training > Image Processing Onramp.
- Section:** Image Processing Onramp
- Description:** This free interactive tutorial provides a practical introduction to image processing in MATLAB® in under two hours.
- Prerequisites:** MATLAB Onramp.
- Call-to-action:** A blue "Launch the course" button is highlighted with a red border.
- Visual:** A thumbnail image of a butterfly with a play button overlay.
- Features:**
  - Access to MATLAB through your web browser
  - Engaging video tutorials
  - Hands-on exercises with automated assessments and feedback
  - Lessons available in English
- Lessons:**
  - 1. Introduction: Familiarize yourself with image processing and the course. Duration: 5 mins. Start button.
  - 2. Working with Images in MATLAB: Import, display, and manipulate color and grayscale images. Duration: 20 mins. Start button.
  - 3. Segmenting an Image: Duration: 20 mins. Start button.
- Related Courses:** Image Processing with MATLAB (Thumbnail, Description: Learn practical image processing workflows in MATLAB.)

Step 2: Opens the below screen.

If you have already created a MathWorks account, use the registered Email ID and click Next. Then enter Password and this launches the Image Processing Onramp course home page shown in Step 10. If not.



No Account, click on “**Create One!**”

Step 3: Opens the below page

The screenshot shows a form titled 'Create MathWorks Account'. It has fields for 'Email Address' (which is empty and highlighted with a red border), 'Location' (set to 'United States'), 'First Name' (empty), and 'Last Name' (empty). Below the form are two buttons: 'Continue' (blue) and 'Cancel' (white).

Missing required information

To access your organization's MATLAB license, use your school or work email.

Location

United States

First Name

Last Name

Continue

Cancel

Enter the personal/ organization/institution “**email address, location, first name and last name**”. Click “**Continue**”.

Create MathWorks Account

Email Address

r gi 1 @rediffmail.com 

i To access your organization's MATLAB license, use your school or work email.

Location

India 

First Name

R g 

Last Name

R j n 

**Continue**

**Cancel**

Step 4: If you are entering personal email ID. You will get a message “**To use your organization's MATLAB, enter your work or university email**”.

Note: If you do not have any, please click and enable the “**Use this email for my MathWorks Account**”.

Click on “**Continue**”.

Personal Email Detected

**A To use your organization's MATLAB, enter your work or university email**

Email Address

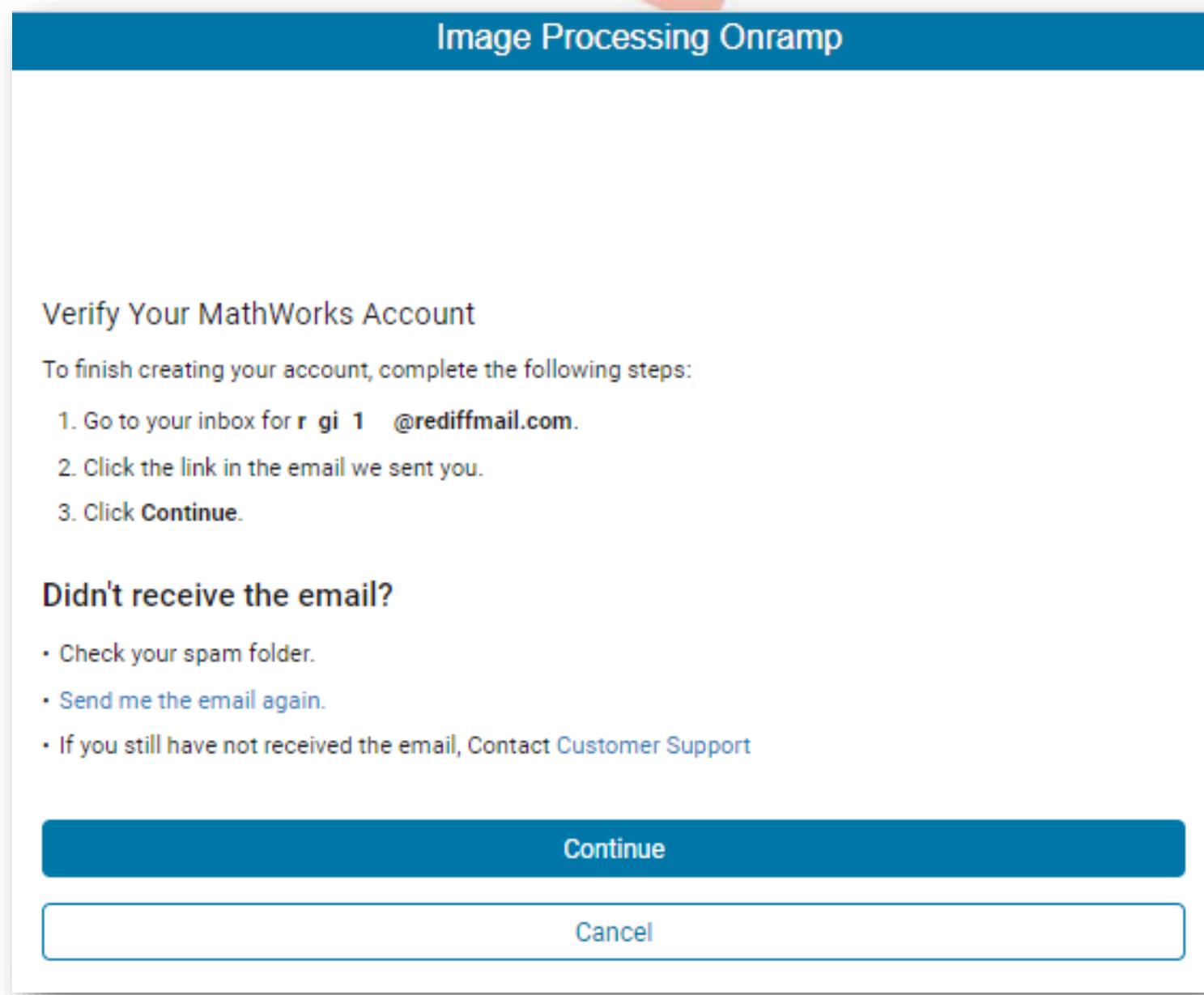
r gi 1 @rediffmail.com 

Use this email for my MathWorks Account

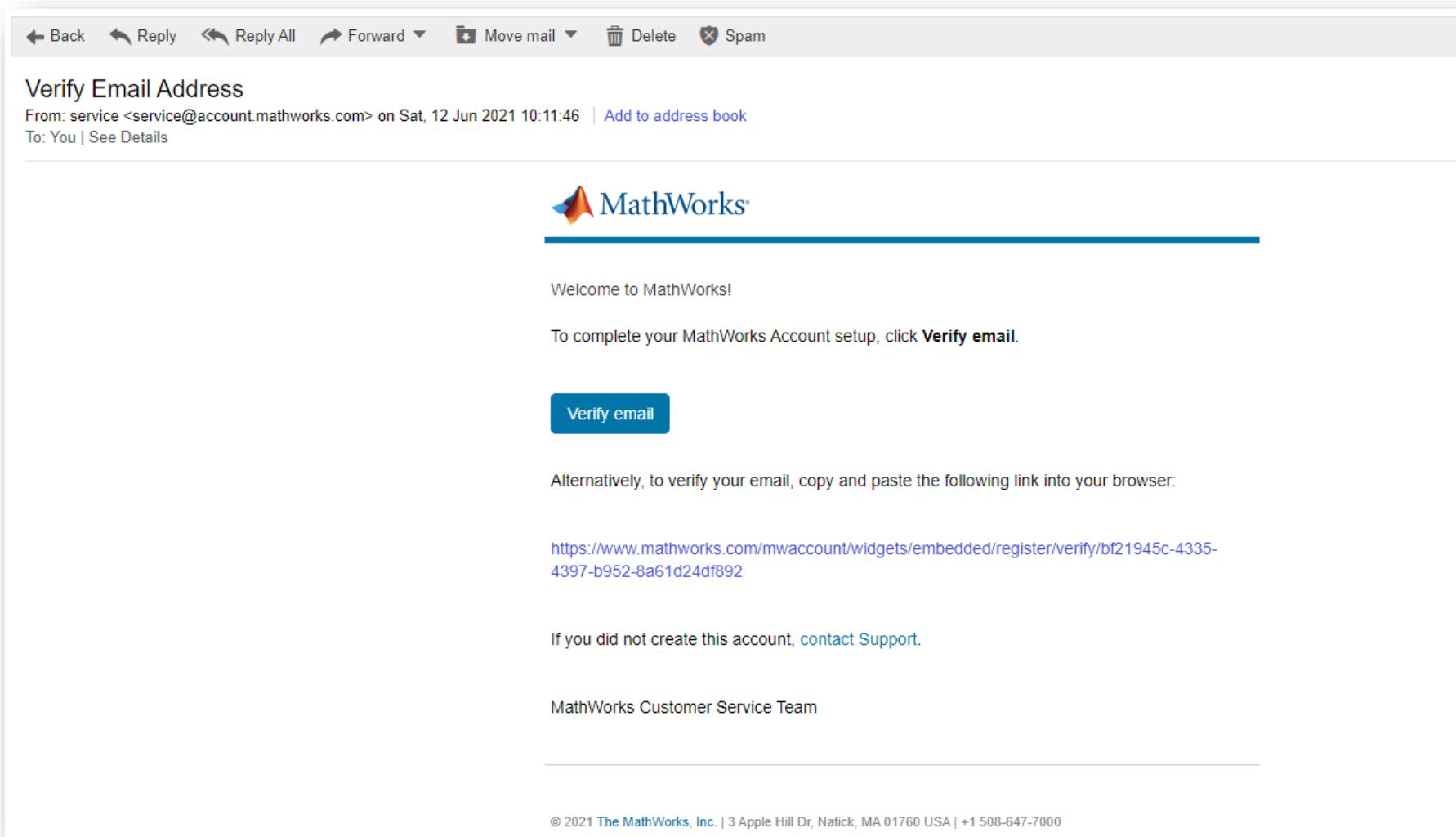
**Continue**

**Cancel**

Step 5: Here you get a message asking you to sign in into your personal email ID.



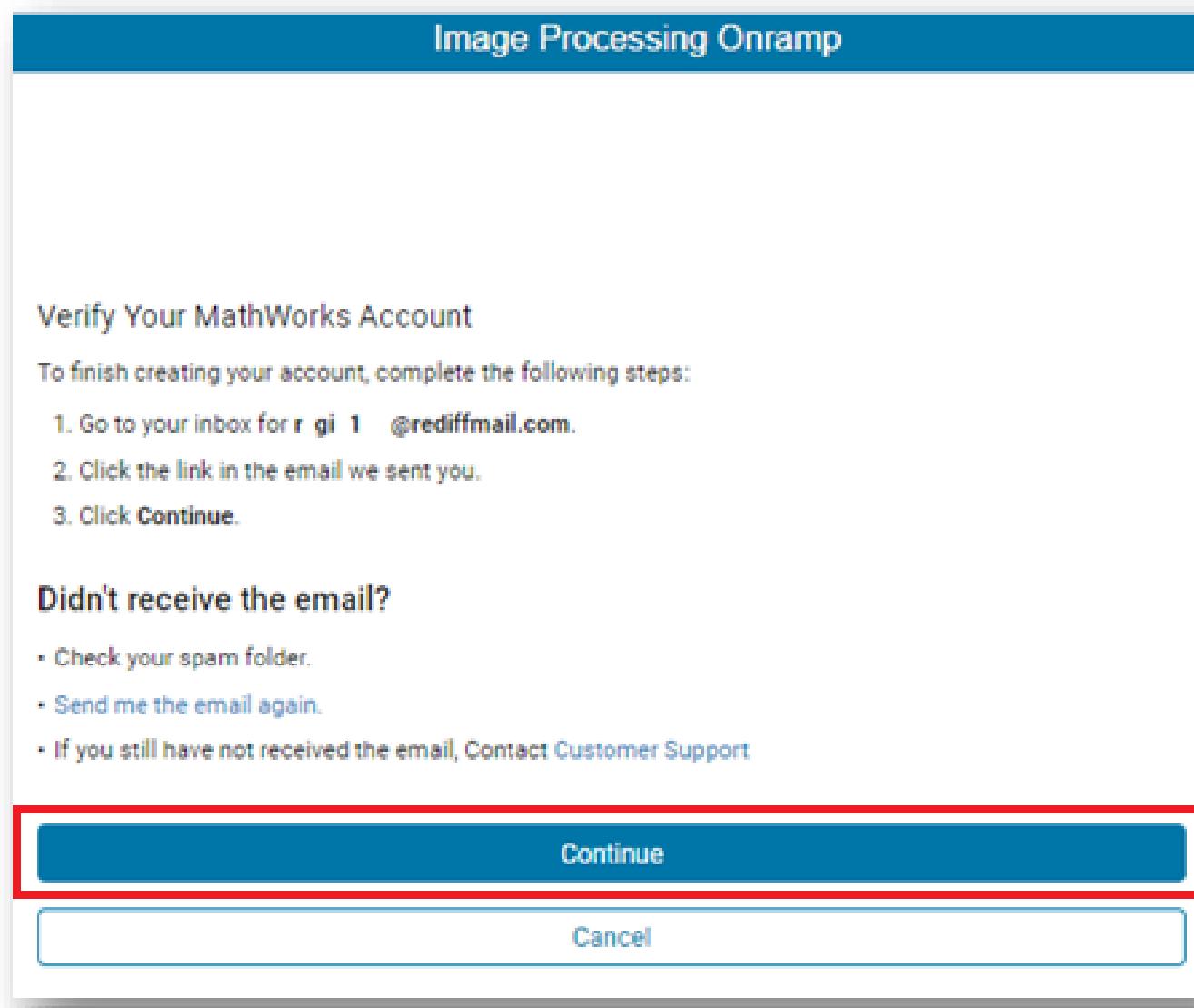
Step 6: Received an email as shown in the below image. Click on “Verify your email”.



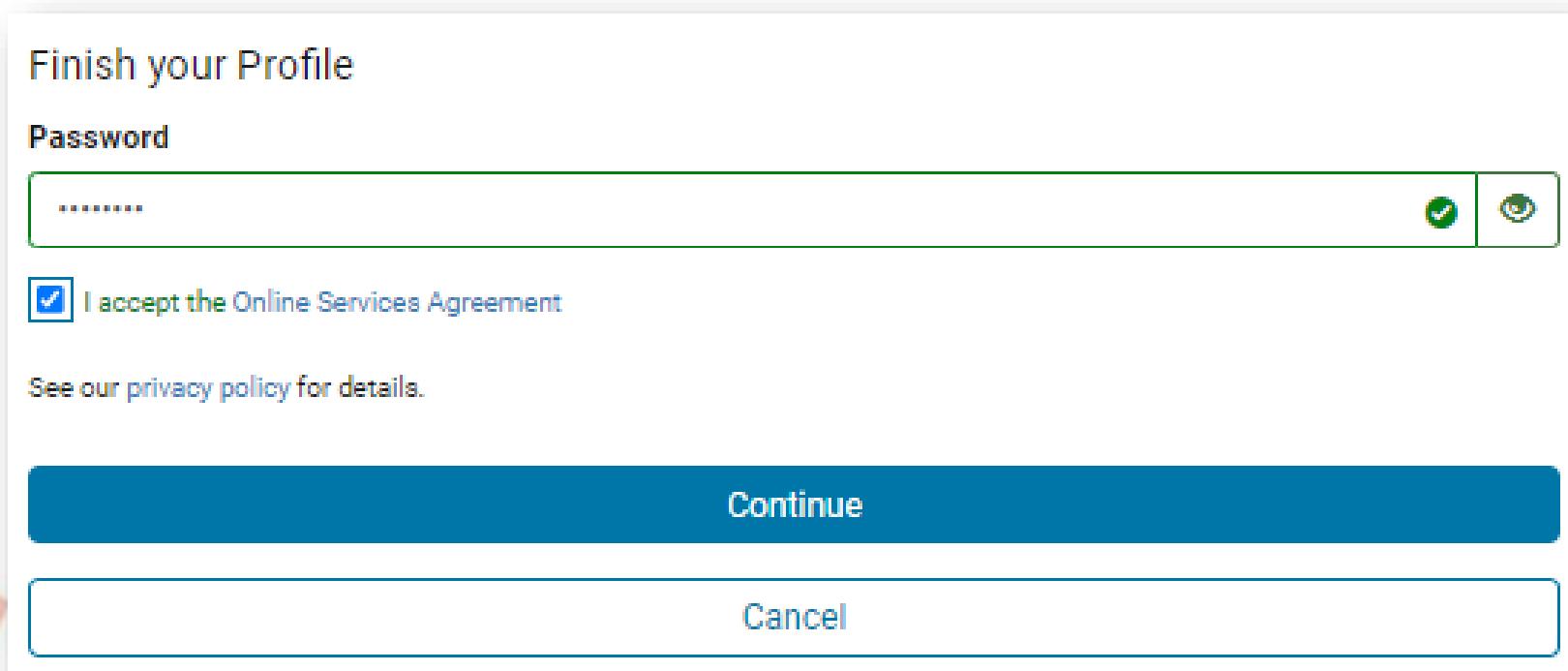
Step 7: Open a page conveying that “**Your profile was verified**”



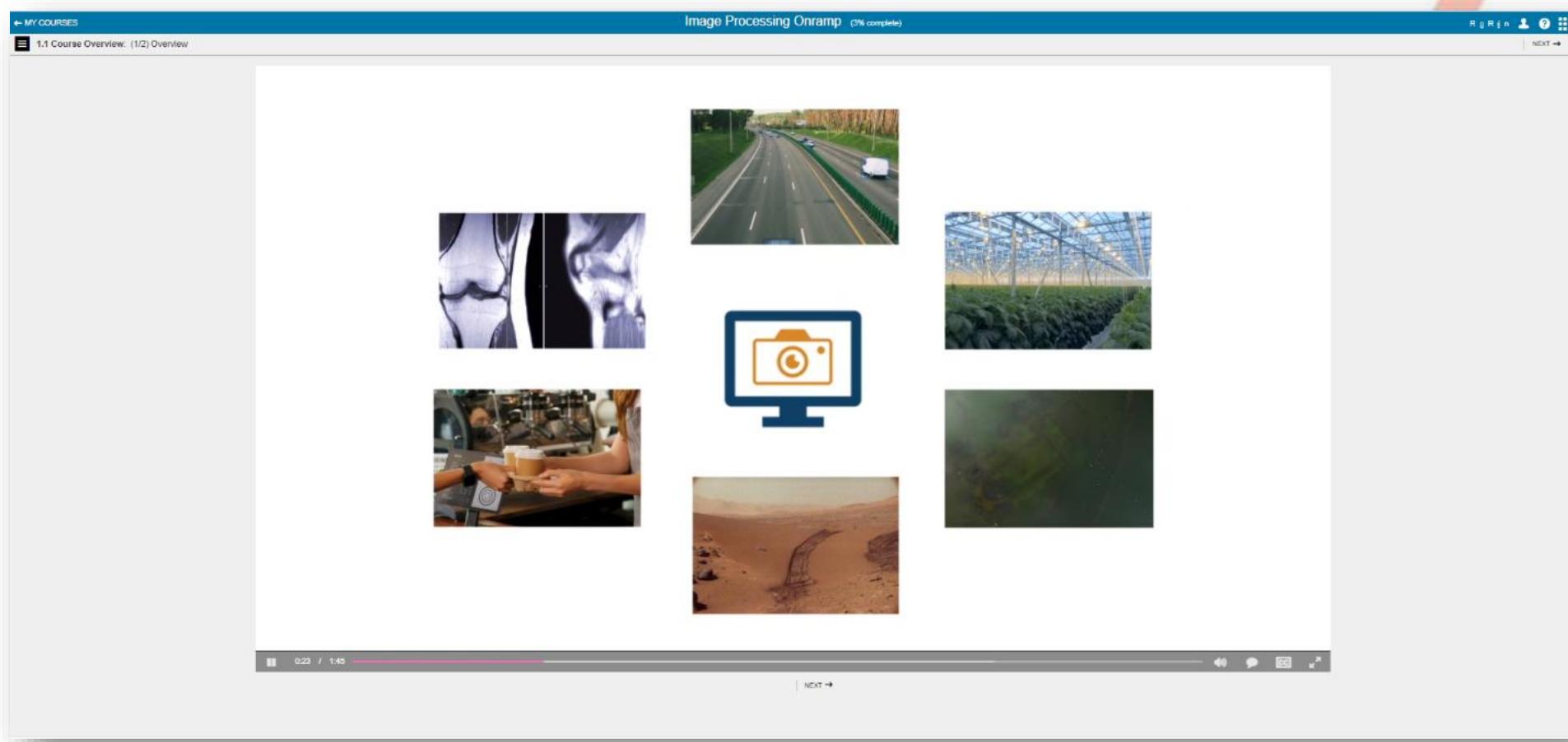
Step 8: Go back to **Step 5.** and click continue



Step 9: Enter a Password and enable “I accept the Online Service Agreement” and click “Continue”.



Step 10: Finally, it launches the Image Processing Onramp video and the home page.



The screenshot shows the course home page for "Image Processing Onramp" (3% complete). The left sidebar lists the course name and a "Course Overview" section. The main content area is titled "Image Processing Onramp". It contains three sections: "1. Introduction", "2. Working with Images in MATLAB", and "3. Segmenting an Image".

- 1. Introduction**  
Familiarize yourself with image processing concepts and the course.
  - ✓ Course Overview
- 2. Working with Images in MATLAB**  
Import, display, and manipulate color and grayscale images.
  - Getting Images into MATLAB
  - Grayscale and Color Images
  - Contrast Adjustment
  - Working with Images Interactively
- 3. Segmenting an Image**  
Create binary images by thresholding intensity values.
  - Course Example - Photos of Receipts
  - What is Segmentation

A red button labeled "First time here?" is located in the top right corner of the main content area.

**Sample Certificate on completion of learning**





ICTACADEMY®

# Learn The Basics Of Process Mining



DISCOVER THE NEW WAY OF LEARNING

Courses	Duration
Process Mining Analyst	15 Hours

Powered  
By



Last Date for your Self Learning  
– 31<sup>st</sup> August 2021

For College Students of Universities, Engineering Colleges, Arts & Science Colleges Across India

[www.ictacademy.in/learnathon2021](http://www.ictacademy.in/learnathon2021)

## Celonis

Process excellence is the heart of every successful business. With Process mining technology, businesses can gain objective, fact-based insights, derived from actual data, that help them audit, analyze, and improve existing business processes. The benefits of Process Mining span all industries and business lines with more than half of all Fortune 500 companies already having a Process Mining tool in place.

### Learn The Basics Of Process Mining

S. No.	Modules	Duration
1	Welcome to the Course	5 mins
2	Introduction to Process Mining	30 mins
3	Process Discovery Basics	2 hours 15 mins
4	Process Discovery Advanced	1 hour 30 mins
5	Analysis Building Basics	3 hours
6	Business Case: Pizzeria Mamma Mia	2 hours 30 mins
7	Business Value: Frame Value	3 hours
8	Business Value: Realize Value	30 mins
9	Business Value: Sustain Value	30 mins
10	Prediction in Process Analytics	1 hour
11	Further Readings on Process Mining	20 mins
Total Duration:		15 hours

**Total Learning Duration: 11 Modules | 15 hours**

## Instructions to initiate learning on Celonis

Step 1: You will be receiving a link from ICT Academy to your registered mail ID.

Note: Kindly check your Inbox as well as Spam folder

If you have not received the mail, kindly contact your regional program coordinator

Step 2: Click on the given link in the mail and you will be redirected to your “Sign Up” page. Fill in your information as guided below and click on “Sign Up”.

Note:

- a) Put in your academic e-mail address e.g. example.name@iim.in. If your institution does not provide you with an academic domain, use your private e-mail address.
- b) Choose Country: India
- c) Put in your college name under company e.g Indian Institute of Management Lucknow. Provide the full name of your college, no abbreviations.
- d) Choose Learner Type: Academic

The screenshot shows the 'Sign Up' page with several fields highlighted by red boxes and corresponding instructions:

- Email:** Required. A red box highlights the input field. A callout box to its right says: "Put in your academic e-mail address."
- Country:** A dropdown menu with a red box around it. A callout box to its right says: "Choose: India."
- Company:** An input field with a red box around it. A callout box to its right says: "Put in your college name in full."
- Learner Type:** A dropdown menu with a red box around it. A callout box to its right says: "Choose: Academic."

Below the form is a blue "Sign Up" button and a link "Return To My Dashboard".

Step 3: You will receive an e-mail in your inbox. Activate your account by following the provided link.

Celonis Training Platform - Activate your Account Inbox x

 Celonis <academy-noreply@celonis.de>  
to academic.alliance ▾

Dear Ngoc Anh Ngo,

Welcome to the Celonis Training Platform. We hope you enjoy your training.

Please follow this link in order to activate your new account:  
[https://ms.celonis.com/Learn/Account/Activate/X1RJTUVTVFNUF\\_m5pWkZyfZSJQD9xGcf\\_k1L1GYjoamokpR52xQa6D5bPjyKpR35sbvBy-d1cuQjrbttW426r\\_GkEgoXMQVZk8oigs-P2PGWuM1](https://ms.celonis.com/Learn/Account/Activate/X1RJTUVTVFNUF_m5pWkZyfZSJQD9xGcf_k1L1GYjoamokpR52xQa6D5bPjyKpR35sbvBy-d1cuQjrbttW426r_GkEgoXMQVZk8oigs-P2PGWuM1)

As soon as you have activated your account you will receive a follow-up email with your login details so you can get started with your training.

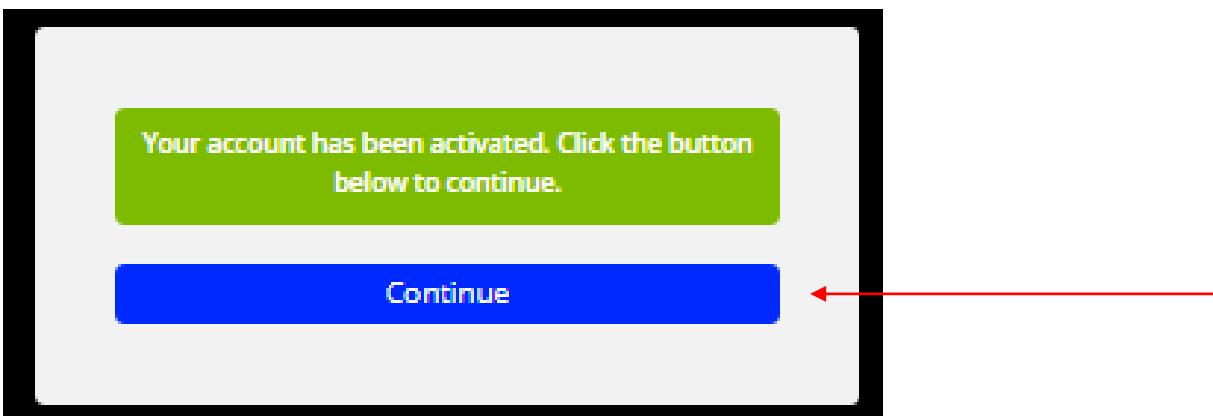
Thank you,

Your Celonis Academy  
[academy@celonis.com](mailto:academy@celonis.com)

Note: This is a system generated message. Please do not reply to this email.

Celonis SE, Theresienstraße 6, 80333 München, Germany

Step 4: You will get redirected to the Celonis Academy confirming the activation. Click **continue**.



Step 5: Read the Terms & Conditions and click on I agree.

Terms & Conditions

By signing up I agree with the Celonis [Privacy Policy](#) and [Terms of Service](#).

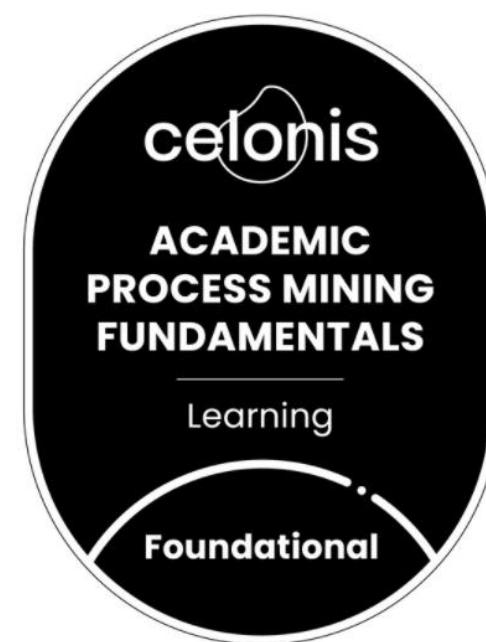
I Agree  Disagree

Step 6: You will be forwarded to the landing page of your academic account. Here you can see the course Process Mining Fundamentals for Students under the section My courses. Click on Start.

The screenshot shows the Celonis Academy dashboard at <https://ims.celonis.com/#/dashboard>. The top banner features a multilingual welcome message: "Welcome! Willkommen! Bienvenue! Bem-vindo! Bienvenidos! ウエルカム! добро пожаловать!" and the text "EMS Kickstarter Training is now available in 7 Languages". A green "Get started" button is visible. The main area is titled "Welcome, Ngoc Anh Ngo" with the subtext "We are happy you stopped by." Below this, there are several cards: "What's New?", "Training Tracks", "Online Courses", "Execution Apps", "Snap Training", "Resume", "About Academic Alliance", "The Academic IBC", "Partner Sign Up", and "Celonis Community". The "My Courses" section is highlighted with a red arrow pointing to it. It displays a card for "Process Mining Fundamentals for Students Training Track" with a "Start" button.

Step 7: Look at the overview of course contents and start with the module Welcome to the PMF Track by clicking **Enroll. Start** the module and continue to complete the 11 modules.

## Sample Certificate and badge on completion of learning.



**Upon completion you will also be issued an official digital badge. You can look up your badge here: <https://www.credly.com/org/celonis/badge/academic-process-mining-fundamentals>**



ICTACADEMY®

# Power Ahead Your Career



DISCOVER THE NEW WAY OF LEARNING

Courses	Duration
Cybersecurity Essentials	30 Hours

Powered  
By



Networking  
Academy

Last Date for your Self Learning

– 31<sup>st</sup> August 2021

For College Students of Universities, Engineering Colleges, Arts & Science Colleges Across India

[www.ictacademy.in/learnathon2021](http://www.ictacademy.in/learnathon2021)

# CISCO Networking Academy

Cisco Networking Academy is an IT skills and career building program for learning institutions and individuals worldwide. This platform helps you to practice what you learn, and become an IT professional. Here are Beginner's program, which gives the basic understanding of the course.

## Power Ahead Your Career

S. No.	Course	Duration
1	Cybersecurity Essentials	30 hours

**Total Learning Duration: 30 hours**

## Instructions to initiate learning on CISCO Networking Academy

Step 1: Students will receive the below mail from CISCO to registered mail ID

Dear Sherry Georhge,

Welcome to Cisco Networking Academy! To activate your account, please click the button below:

[Activate account >>](#)

### TIPS:

- Your NetAcad ID is 1009557424. Keep this handy in case you ever need support
- This link is valid for a limited time. If this link is expired, please go to <https://www.netacad.com> and click on Log In/Resend Activation Email to get a new link.
- The create account screen accepts names in English characters only. For your convenience, we have auto-translated your first name and last name. You can correct the translation if needed.
- If you do not see a button, please copy the following link and paste into your browser:  
<https://identity.cisco.com/api/tenants/global/v1.0/consumption/consume?token=dF8ahnbZEEvnMxNQA1zPJCf8NZ74Y0BZJaYLZRyoAggEyALM>
- If you already have an account, go to <https://www.netacad.com> and click Log In to access your courses.

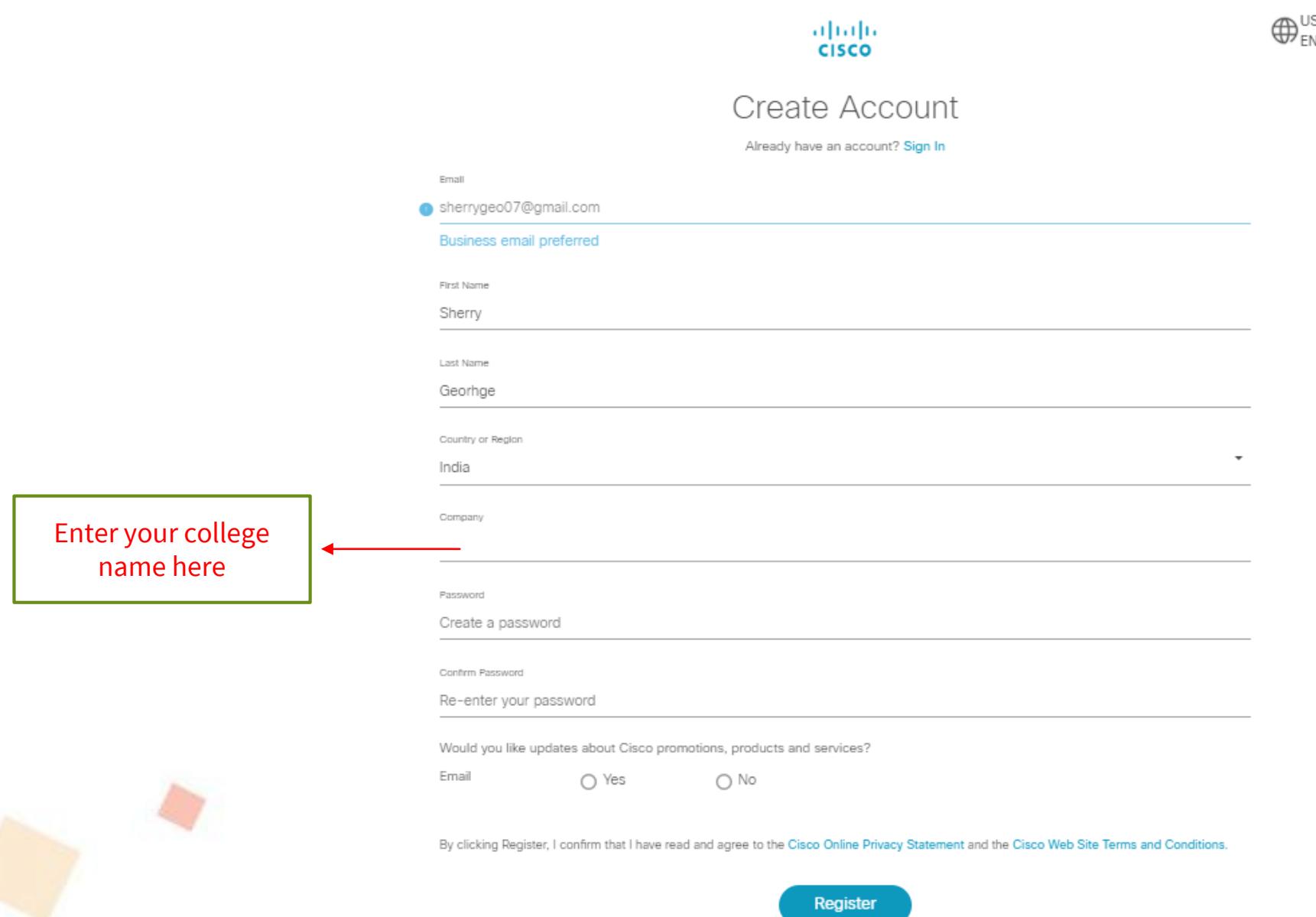
Whether you've always been passionate about technology or just discovered IT, there has never been a better time to get started.

Sincerely,  
Cisco Networking Academy Team  
<https://www.netacad.com>

Step 2: Click on “Activate Account”

Step 3: On the Create Account page, enter your details and click “Register”

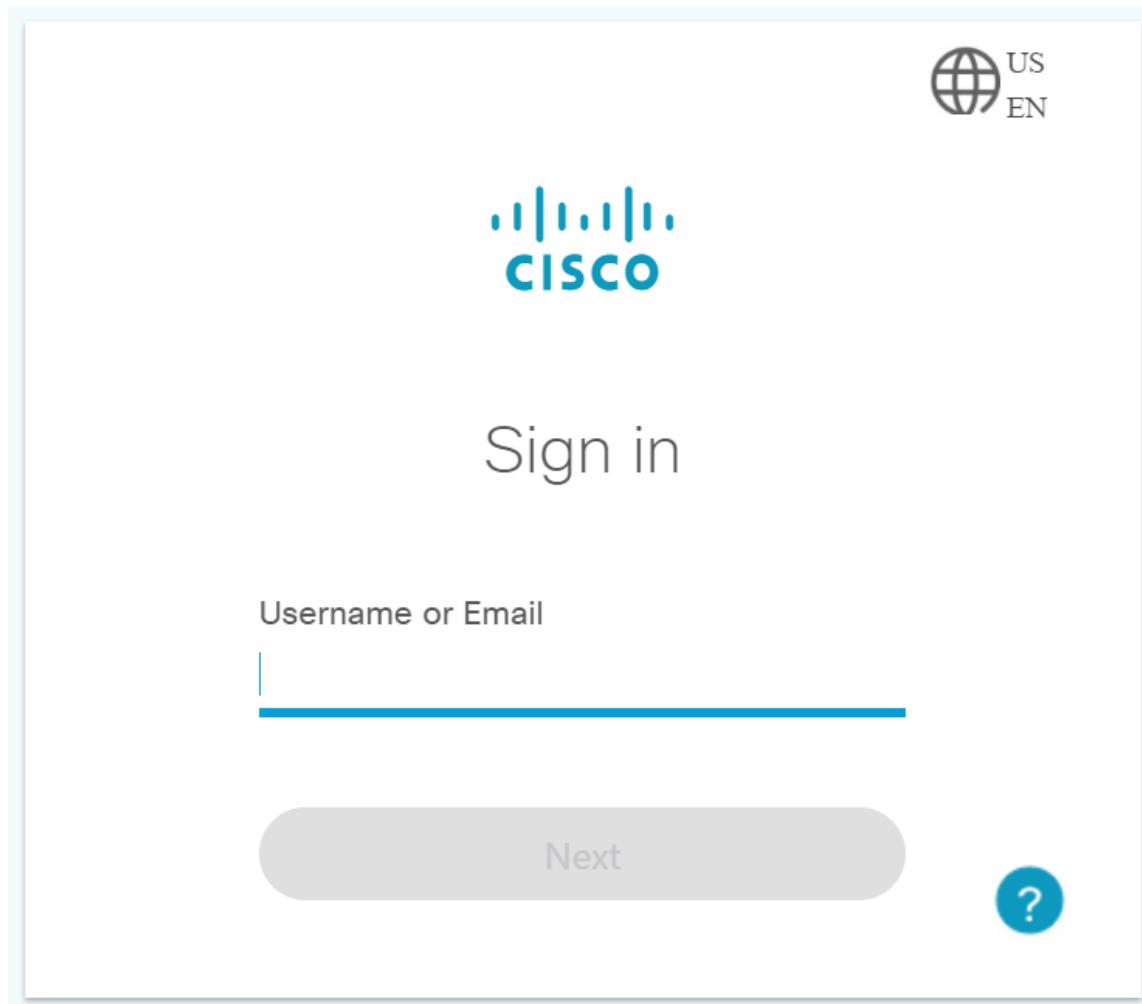
**Note: In the field “Company Name”, enter your College Name**



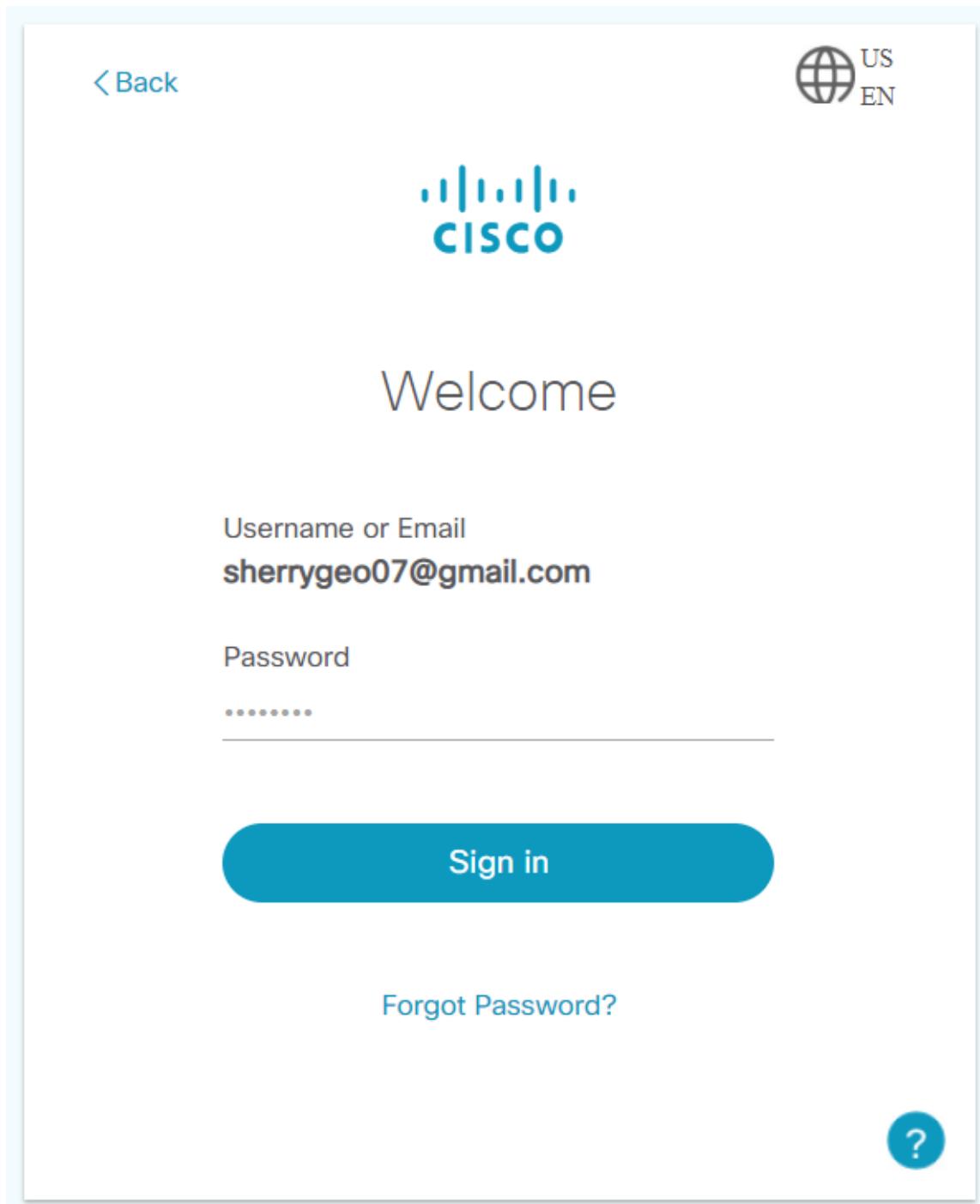
The image shows the Cisco Create Account form. At the top right, there is a globe icon with "US" and "EN" options. The main title is "Create Account". Below it, there is a link "Already have an account? [Sign In](#)". The form fields are as follows:

- Email: sherrygeo07@gmail.com (Business email preferred)
- First Name: Sherry
- Last Name: Georhge
- Country or Region: India
- Company: (This field is highlighted with a red box and a red arrow pointing to it from the left.)
- Password: Create a password
- Confirm Password: Re-enter your password
- Would you like updates about Cisco promotions, products and services?  
Email  Yes  No
- By clicking Register, I confirm that I have read and agree to the [Cisco Online Privacy Statement](#) and the [Cisco Web Site Terms and Conditions](#).
- [Register](#)
- A question mark icon is located at the bottom right.

Step 4: Once the registration process is complete, you will be redirected to the below page, enter your registered e-mail ID and click “Next”



Step 5:  
Enter the password you set in the next page and click “Sign In”



## Step 8:

After successfully signing in, fill in the required details in the next page and click “Create Account”



We're excited to have you join us. Before you get started, we need to know a few things about you.

Language: English  
You can change Language later in user profile screen

First Name \*: Sherry  
Last Name \*: George

Email Address \*: sherrygeo07@gmail.com  
A valid e-mail address. All e-mails from the system will be sent to this address. The e-mail address is not made public and will only be used if you wish to receive a new password or wish to receive certain news or notifications by e-mail.

Please send me important emails from Cisco Networking Academy

Gender \*: Select One

What is your practical experience in IT or networking? \*: None

Do you have a Disability? \*: No  
Disability information is used for statistical purposes only and is not associated with your personal account.

Birth Date \*: 16 Apr 1991  
Use format "23 Apr 2020". Date of birth is used to help confirm your identity if you request support.

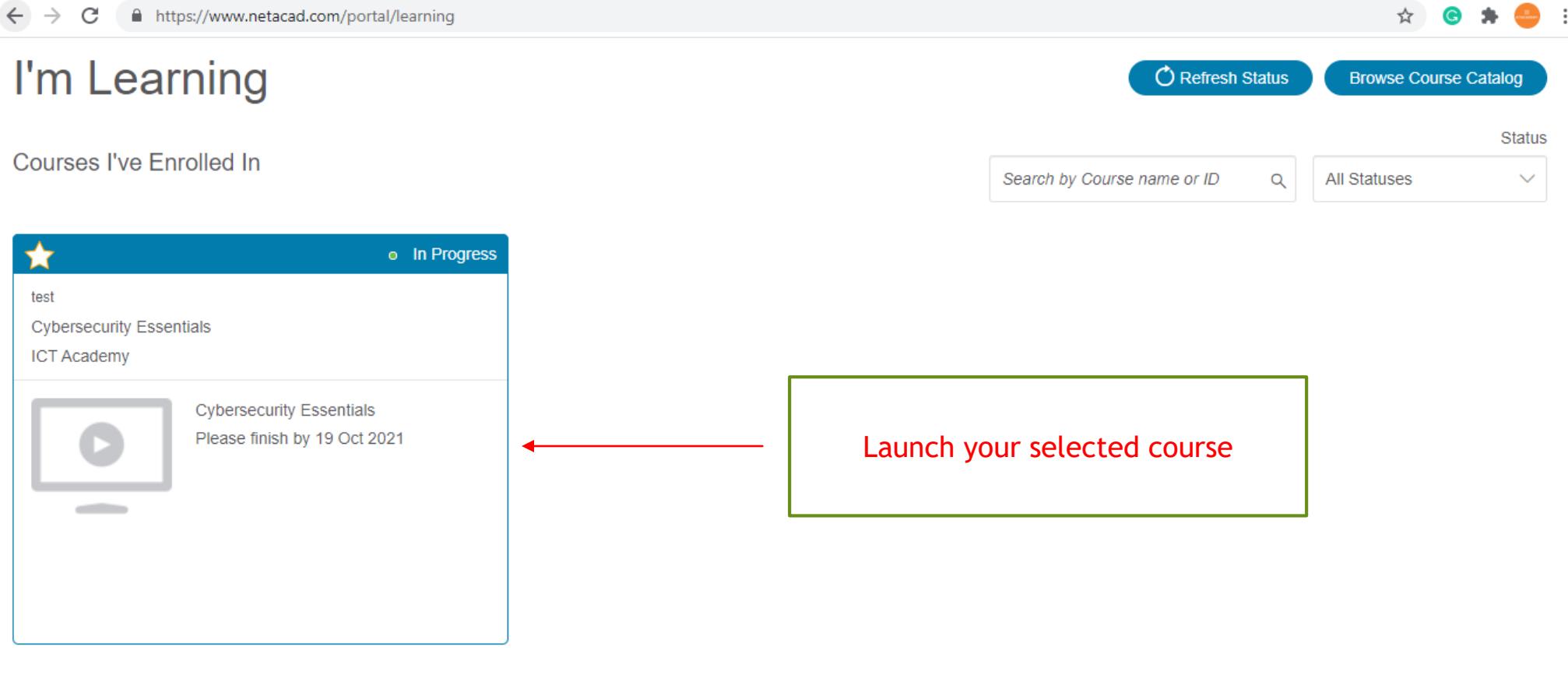
By clicking Create Account, you agree to our [Terms and Conditions](#) and that you have read our [Privacy Statement](#), including our [Cookie Policy](#).

**Create Account**

Building the skills employers demand since 1997. 9.2 Million students, 180 countries  
Cisco Corporate Social Responsibility programs accelerate global problem solving through our technology and expertise to positively impact people, society, and the planet. Cisco Networking Academy helps 1 million people each year develop the skills they need to excel in a job market driven by networked connections. [Read more about Cisco Networking Academy's mission and global impact](#)

## Step 7:

After successfully creating your account you will be redirected to your page with the selected course and you can start your learning by clicking “Launch Course”



The screenshot shows the 'I'm Learning' section of the Cisco Networking Academy portal. A course card for 'Cybersecurity Essentials' is displayed, indicating it is 'In Progress'. The card includes a star icon, the course name, and a due date of 'Please finish by 19 Oct 2021'. A red arrow points from a green-bordered box containing the text 'Launch your selected course' towards the course card. The page also features a search bar, a status filter, and navigation controls at the bottom.

After completing the selected course, if you are interested in taking more courses, go to Step 1 and click the link of the course

## Sample certificate on completion of the learning



Certificate of Course Completion

Cisco Networking Academy

### Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

**Sidiq Sherief**

Student

**ICT Academy**

Academy Name

**India**

Location

**12 Jun 2020**

Date

**Saravanan Gurusamy**

Instructor

Instructor Signature

Sample Certificate



ICTACADEMY®

# Learn To Analyse The Business Of Data-Driven Enterprises



DISCOVER THE NEW WAY OF LEARNING

Courses	Duration
Business Analyst	15 Hours

Powered  
By



Last Date for your Self Learning  
– 31<sup>st</sup> August 2021

For College Students of Universities, Engineering Colleges, Arts & Science Colleges Across India

[www.ictacademy.in/learnathon2021](http://www.ictacademy.in/learnathon2021)

## Qlik

Vision of Qlik is to create data literate world and in line with this it is leading the data literacy movement by providing industry relevant learning resources to students and Professors through the Qlik Academic Program.

**Every student has to complete all the below the modules, comprising 08 hours of learning in order to be eligible for the Certificate**

### Learn To Analyse The Business Of Data-Driven Enterprises

S. No.	Course	Duration
1	Getting Started	2 Hours 48 Minutes
2	Load Data	30 Minutes
3	Virtualization	90 Minutes
4	Searching and Selecting	1 Hour and 12 Minutes
5	Sharing and Storytelling	2 Hour and 12 Minutes

**Total Learning Duration: 05 Modules | 08 hours**

## Instructions to initiate learning on Qlik

Step 1: Go to <https://wwwqlik.com/us/academicprogram>

Step 2: Apply to the Student Program



**Students**

Be ready for the digital workplace with free software, training and qualifications from Qlik.

- Go beyond theory. Analyze real-world information.
- Gain the skills, training and tools you need.
- Increase your marketability to employers.

[Explore Student Program Benefits](#)

[Apply to Student Program](#)

Step 3: Create Qlik Account

**Qlik** | Academic Program 

Step 1 - Qlik Account Creation / Login  Step 2 - Application Details

Welcome !  
Please log in or create a Qlik Account.

Username\*

Password\*

**LOG IN TO CONTINUE**

I need to create a Qlik Account >> 

I forgot my username/password >>

Step 4: Enter details such as personal name, create username and password, select India, email id and click on T& C ( example shown below)

QLIK ACCOUNT CREATION

First Name *	Santosh
Last Name *	Kumar
Username *	santoshkumar123
Password *	*****
Confirm Password *	*****
Country *	India
University/Student Email *	santoshkumar123@gmail.com
University/Student Email – Confirm *	santoshkumar123@gmail.com

Terms and Conditions \*

I agree to abide by the Qlik [Terms and Conditions](#).

Privacy

Yes, I would like to receive email communications related to Qlik including product information and invitation-only social events. I understand that any information I provide will be treated in accordance with the Qlik [Privacy Policy](#).

I'm not a robot   
reCAPTCHA  
Privacy - Terms

**Create Qlik Account**

Step 5: Account created, now log in to continue

**Qlik** | Academic Program 

Step 1 - Qlik Account Creation / Login  Step 2 - Application Details

Welcome !  
Please log in or create a Qlik Account.

Username*	santoshkumar123
Password*	*****

**LOG IN TO CONTINUE**

[I need to create a Qlik Account >>](#)  
[I forgot my username/password >>](#)

Step 6: Some information will be entered by default, enter other necessary details and upload supporting document such as student id card, fees paid receipt etc. which shows your name, current batch dates, college name which validates your identity as a current student

Qlik Academic Program

Discover More | Logout

Step 1 - Qlik Account Created ✓ Step 2 - Application Details Step 3 - Terms and Conditions

## Student Application

Are you an Educator? [Switch to Educator Application](#)

Please complete this application form in English

QLIK.COM USERNAME \* santoshkumar123

STUDENT FIRST NAME \* Santosh

STUDENT LAST NAME \* Kumar

STUDENT EMAIL \* santoshkumar123@gmail.com

Not you? [Logout](#) to enter your credentials.

NAME OF ACADEMIC INSTITUTION \*

UNIVERSITY WEBSITE \*  http://

SUPPORTING DOCUMENT 1 \*  No file chosen

Please upload a supporting document showing your current student status. Document must include ALL of the following: the name of the university, your name and current date of attendance. Valid documents include a current student ID card, current course schedule, or an official verification document on university letterhead. If uploading a student ID card, pictures of both the front and back of the card are required and it MUST contain a date proving current enrollment status.

Must be jpg, gif, png or pdf and less than 5MB.

SUPPORTING DOCUMENT 2  No file chosen

Please upload a supporting document showing your current student status. Document must include ALL of the following: the name of the university, your name and current date of attendance. Valid documents include a current student ID card, current course schedule, or an official verification document on university letterhead. If uploading a student ID card, pictures of both the front and back of the card are required and it MUST contain a date proving current enrollment status.

Must be jpg, gif, png or pdf and less than 5MB.

### Other

HOW DID YOU HEAR ABOUT THE QLIK ACADEMIC PROGRAM \*

**NEXT** ←

Step 7: Accept T&C and Click Submit

QLIK ACADEMIC PROGRAM TERMS AND CONDITIONS \*  By checking this box, I acknowledge that I have read and accept the Qlik Academic Program terms and conditions.

Please note that by submitting your personal data, you agree to receive electronic messages and other communications from Qlik. You may opt out of receiving further communications at any time. For further information please see our [Privacy Policy](#).

QlikTech International AB and its Affiliates

Scheelavagen 24-26, SE-223 63 Lund, Sweden

Please note, once submitted your application will be reviewed for eligibility to participate in the Qlik Academic Program.

PREVIOUS SUBMIT

Step 7: Confirmation message after registering



[Discover More](#) | [Logout](#)

Step 1 - Qlik Account ✓

Step 2 - Application Details ✓

Step 3 - Terms and Conditions ✓

Thank you for your application! You will be contacted by the Academic Program team with the status of your application in due course.

[Logout Now](#) or [Return to Qlik.com](#)

Step 8: You will receive welcome mail from the academic program team. If application is approved, you will get a welcome email from the Qlik Academic Program. If application is not accepted you will get a mail stating what was missing or any other information that needs to be provided.

**Note:** Kindly wait for minimum 6-7 working days to hear from the academic program team. Depending on the volume of applications, this may also take more time.

Step 9: Below is the Welcome mail you will receive after your application has been approved

## Welcome to the Qlik Academic Program

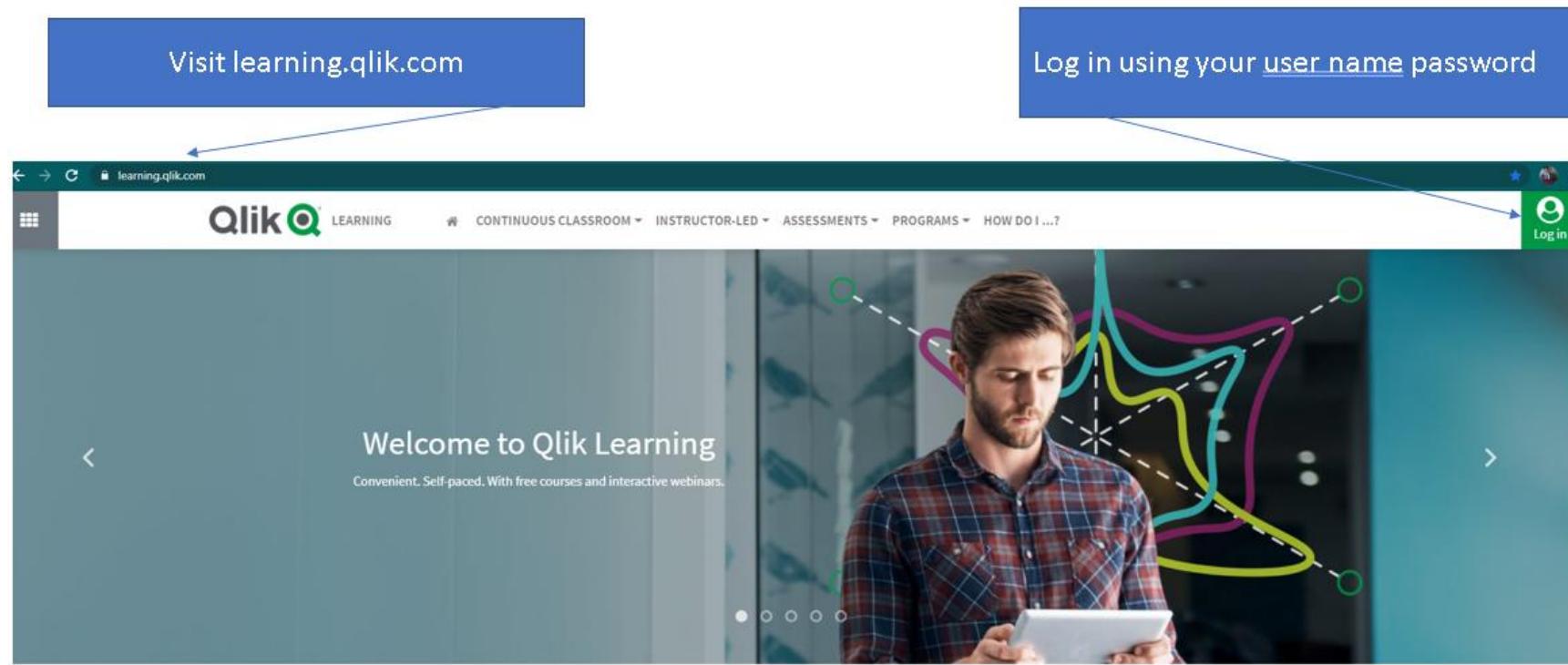
Greetings ,

It's great to have you on board and we hope that you are excited to get started!  
Below is a quick guide on where to begin.

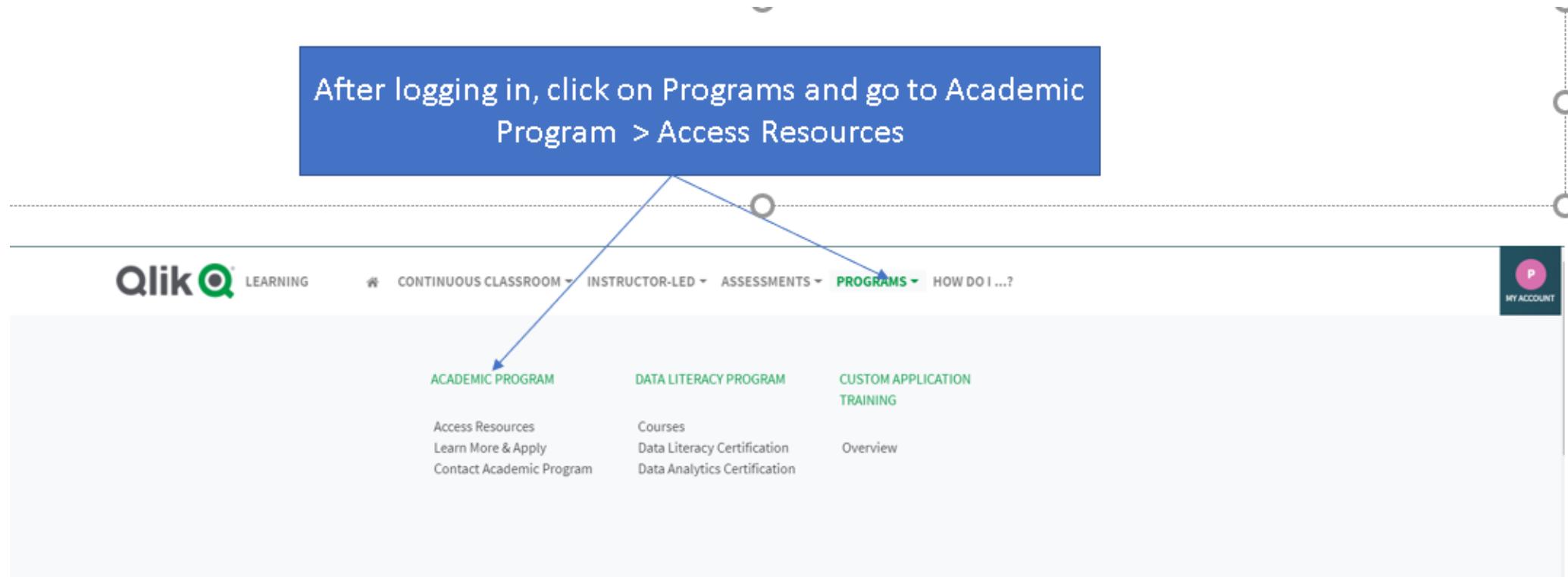
If you have questions about your account please  
email [academicprogram@qlik.com](mailto:academicprogram@qlik.com)

**Please read below to access these amazing resources:**

Step 10: After receiving the welcome mail, you have to go learning.qlik.com and login with your credentials



Step 11: Follow the below screenshots to access the course



Step 12: Click on the Self paced learning as shown in the below image

A screenshot of the Qlik Learning website. At the top, a blue banner with white text reads: "Click on Self-Paced learning and click on the pathways of your choice to learn. Go to Business Analyst > Access Now". Below the banner, the navigation bar includes links for CONTINUOUS CLASSROOM, INSTRUCTOR-LED, ASSESSMENTS, PROGRAMS, and HOW DO I ...?. On the far right is a "MY ACCOUNT" button. The main content area features a "Self-Paced Learning" section with a green underline. Other sections include "Data Analytics Curriculum", "Assessments", and "Other Program Resources". Below these are three main training paths: "Business Analyst", "Data Architect", and "Data Literacy", each with a description and a "Access Now" button. A large green arrow points from the "Self-Paced Learning" link in the banner down to the "Business Analyst" section.

Step 13: Start learning and complete the modules

A screenshot of the "Business Analyst Learning Plan" page. The top navigation bar shows "Qlik LEARNING" and links for CONTINUOUS CLASSROOM, INSTRUCTOR-LED, ASSESSMENTS, PROGRAMS, and HOW DO I ...?. Below this, a breadcrumb trail shows "LEARNING > BUSINESS ANALYST LEARNING PLAN QLIK SENSE". The main content area is titled "Business Analyst" with a red arrow pointing to it. Under "Learning Plan", it says: "Our targeted, prescriptive learning plans help take the guesswork out of what to do next. Whether you are a NEW USER looking for a place to start learning or an experienced user needing guidance on the NEXT STEPS in your learning journey, our learning plans will get you where you need to go." A link "Learn more" is provided. Below this are three categories: "NEW USER" (underlined in green), "QUALIFICATION", and "NEXT STEPS". The "NEW USER" section lists "Getting Started" with a duration of "2.8 HOURS".

## Step 14: How to earn the certificate

The Qlik Sense Business Analyst Qualification exam allows you to prove your fundamental-level of skills and knowledge of Qlik Sense. If your score on the exam is 70% or higher within 3 attempts, you will earn a Qlik Sense Qualification certificate and a digital badge to share on social sites.

### Sample Certificate on completion of the learning





ICTACADEMY®

# Manage Your Personal Finance For Better Growth



DISCOVER THE NEW WAY OF LEARNING

Courses	Duration
Basics of Managing Money	04 Hours

Powered  
By



**PRIME5C**

Last Date for your Self Learning  
– 31<sup>st</sup> August 2021

For College Students of Universities, Engineering Colleges, Arts & Science Colleges Across India

[www.ictacademy.in/learnathon2021](http://www.ictacademy.in/learnathon2021)



## Prime 5c

Vision of Qlik is to create data literate world and in line with this it is leading the data literacy movement by providing industry relevant learning resources to students and Professors through the Qlik Academic Program.

**Every student has to complete all the below the modules, comprising 04 hours of learning in order to be eligible for the Certificate**

### Manage Your Personal Finance For Better Growth

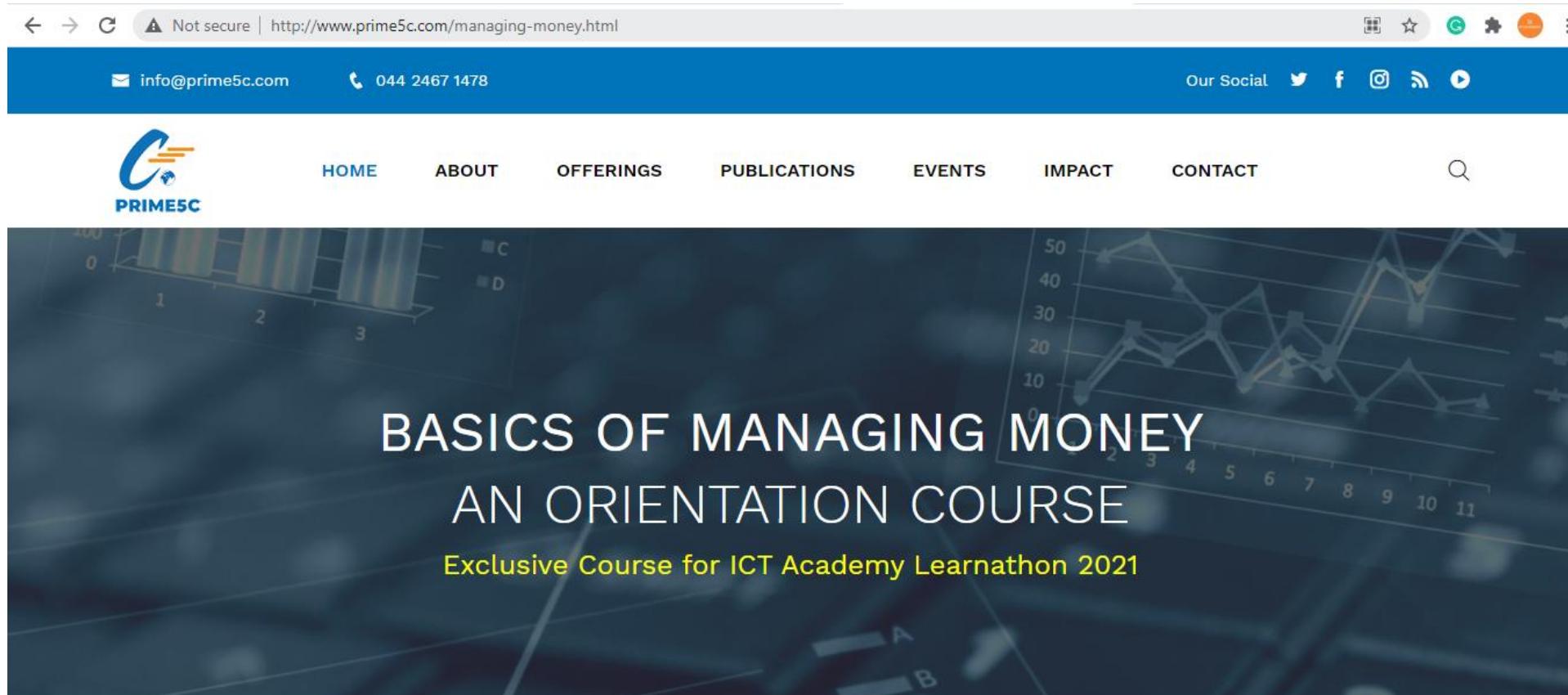
S. No.	Course	Duration
1	Basics of Managing Money	4 Hours

**Total Learning Duration: 04 hours**



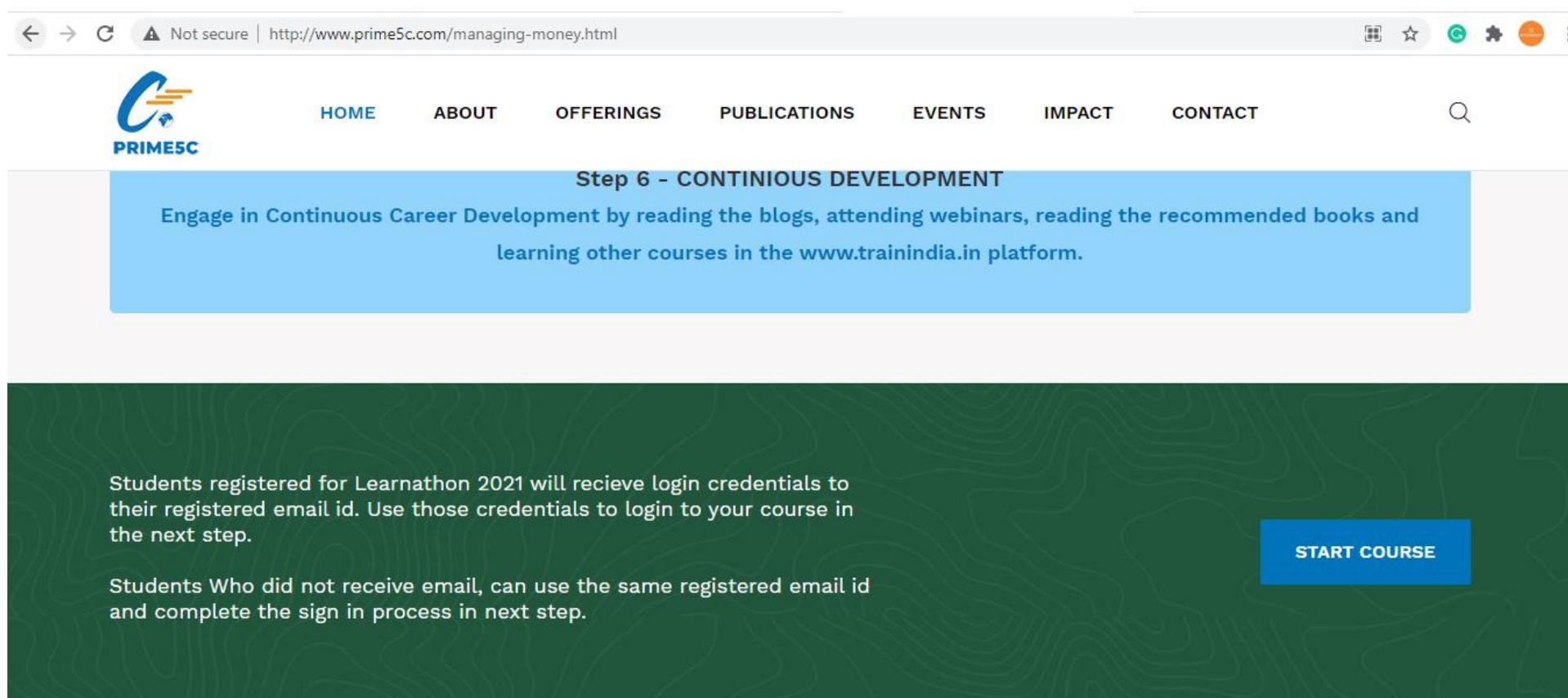
## Instructions to initiate learning on Prime 5C

Step 1: Click <http://www.prime5c.com/managing-money.html>



Step 2: Read the program details and learning process given in this landing page

Step 3: Click the "START" Button at the end of the page.



Step 4: You will be re-directed to the course page of **BASICS OF MANAGING MONEY**.

The screenshot shows the TRAININDIA website with the course page for 'BASICS OF MANAGING MONEY – AN ORIENTATION COURSE'. The page includes the course title, a brief description, and enrollment details. A large image of coins serves as the background. A prominent blue button labeled 'FREE' is visible on the right side.

#### Course Overview

The pandemic has shown if nothing else has that it is important to earn money, save, and invest. Financial independence is an important ingredient in life. You need to learn about how to do this while you are still at

FREE

Step 5: Click the "LOGIN" button at the top right corner of the course page to enter your login credentials.

[ Students registered for Learnathon 2021 would receive the Welcome mail along with login credentials to their registered email id. Use those credentials to login to your course in this step. Please check in your mailbox as well as spam for the welcome mail. ]

[ Students Who did not receive email, can use the same registered email id and complete the sign in process in this step by clicking the "FREE" button in the course page]

The screenshot shows the TRAININDIA website with the 'Sign Up' modal window open. The modal contains fields for Name, Email, Create Password, and Mobile number, along with a checkbox for agreeing to Terms of Use and Privacy Policy. Buttons for 'Log Into Existing Account?' and 'Create New Account' are also present.

Step 6: Course Learning Process

Step 7: Login to your Course

Step 8: Complete learning all 10 Video Sessions in 3 modules

Step 9: Read all support learning materials

Step 10: Complete a quiz after every module with minimum 50% scores.

Step 11: Receive your Course Completion certificate on successful completion of completing all learning activities and completing all three quizzes with minimum 50% scores.

Step 12: Engage in Continuous Career Development by reading the blogs, attending webinars, reading the recommended books and learning other courses in the [www.trainindia.in](http://www.trainindia.in) platform.

Step 13: Your Career development journey continues.

## Steps to use your Learnathon Dashboard

Step 1: Click on the below link

<http://www.ictacademy.in/Learnathon2021/Student/Login.aspx>

Step 2: Enter your Registered Email id and Password which you have received through mail.

The screenshot shows a web browser window with the URL <http://www.ictacademy.in/Learnathon2021/Student/Login.aspx>. The page title is "Learnathon 2021" and the main heading is "Student Login". Below the heading is a light gray input form. It contains two text input fields: "Enter Your Username" and "Enter Your Password", both with placeholder text. A green "SIGN IN" button is centered at the bottom of the form. The browser's address bar and various icons are visible at the top and right of the window.

Step 3: You will get access to your dashboard and You can see your courses which you have selected

The screenshot shows a web browser window with the URL <http://www.ictacademy.in/Learnathon2021/Student/Dashboard.aspx>. The dashboard has a green header bar with the text "Learnathon 2021". On the left is a dark sidebar with navigation links: "My Dashboard" (highlighted), "My Course", "Upload Course Completion Certificate", "Download participation Certificate", "Submit Feedback", "My Profile", and "Logout". The main content area starts with an "Overview" section containing three colored boxes: blue (Courses Enrolled: 8), red (Certificate Uploaded: 0), and purple (Completed Course: 0). Below this is a "My Course" section showing eight course cards in a grid. Each card displays the course provider logo, name, and status: Celonis (8 Courses Enrolled, 0 Certificates Uploaded, 0 Completed Courses), PRIMESC (0 Courses Enrolled, 0 Certificates Uploaded, 0 Completed Courses), AUTOMATION ANYWHERE (0 Courses Enrolled, 0 Certificates Uploaded, 0 Completed Courses), CISCO Networking Academy (0 Courses Enrolled, 0 Certificates Uploaded, 0 Completed Courses), VMware (0 Courses Enrolled, 0 Certificates Uploaded, 0 Completed Courses), MathWorks (0 Courses Enrolled, 0 Certificates Uploaded, 0 Completed Courses), Qlik (0 Courses Enrolled, 0 Certificates Uploaded, 0 Completed Courses), and Microsoft (0 Courses Enrolled, 0 Certificates Uploaded, 0 Completed Courses). The browser's address bar and various icons are visible at the top and right of the window.

Step 4: If you need to enroll for the other courses which you have not select during the registration process.

You can enrol for the rest of the courses by clicking “My Courses” and enrol for the courses which you are interested

Learnathon 2021

Hi, Sathis  
Mepco Schlenk Engineering College

My Courses

Name of the Course	Name of the Partner	Status
Automation 360 RPA Essentials Student Prep	Automation Anywhere	Enrolled
Process Mining Fundamentals Course for Students	Celonis	Enrolled
Cybersecurity Essentials	CISCO	Enrolled
Image Processing On Ramp	MathWorks	Enrolled
Microsoft AI Fundamentals	Microsoft	Enrolled
Basics of Managing Money	Prime5c	Enrolled
Business Analyst	Qlik	Enrolled
Network Virtualization concepts	VMWare	Enrolled

Update Course

Step 5: You can edit your personal details by clicking “My Profile” and edit your personal details if you have entered wrongly while registration process.

Learnathon 2021

Hi, Sathis  
Mepco Schlenk Engineering College

Basic Information

Institution Name	Student Name
Mepco Schlenk Engineering College	Sathis
Email	Mobile
Sathiswaran@ictacademy.in	0000000000 Please enter valid Mobile number!
Degree	Department
B.COM	Corporate Secretoryship
Gender	Year of Studying
Male	II
Roll No	
256852	

Update My Profile

Step 6: You can upload your course completing certificate by clicking “Upload Course Completing Certificate”

The screenshot shows the Learnathon 2021 student dashboard. On the left, there is a sidebar with various navigation options: My Dashboard, My Course, Upload Course Completion Certificate (which is highlighted with a red border), Download participation Certificate, Submit Feedback, My Profile, and Logout. The main content area is titled "Learnathon 2021" and contains a table titled "My Uploaded Certificates". The table has columns for S.No, Partner Name, Course Name, Upload Status, Verified Status, and Upload. There are 8 rows in the table, each corresponding to a different course partner and their respective course names. All entries show "Not Uploaded" under "Upload Status" and "Not Verified" under "Verified Status". The last column, "Upload", contains the text "To be enabled shortly". At the bottom of the page, there is a copyright notice: "© 2021 - ICT Academy".

Step 7: You can download your Participation certificate from “Download Participation Certificate” if you have completed minimum of 5 courses and submitted your feedback form in your dashboard

The screenshot shows the Learnathon 2021 student dashboard. The sidebar is identical to the previous screenshot. The main content area is titled "Learnathon 2021" and contains a message box. The message reads: "You should successfully complete minimum 5 courses out of the 8 courses listed and submit the feedback in order to get eligible for the Learnathon 2021 Certificate of Participation." At the bottom of the page, there is a copyright notice: "© 2021 - ICT Academy".

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[www.ictacademy.in/learnathon2021](http://www.ictacademy.in/learnathon2021)