

AICTE Virtual Internship

4-week Internship Program – May 2025

Internship: AI Azure

13th May 2025

About Edunet Foundation



About Us

- **Founded in 2015**, as a not-profit. Registered u/s 12AA and 80G of Income Tax Act
- Thematic Areas of Engagement: **Education and Skilling**
- Large network of institutions enabled **through academic and government partnerships**
- **Special Consultative Status with the Economic and Social Council (ECOSOC) of the United Nations since 2020**

- Extensive experience of **content development, capacity building, implementation** etc.
- **Over 650,000** learners directly impacted since 2018 through our programs
- We are Great Place to Work Certified – **4 Years in a row!**



What do we do

- **Programs across academic spectrum** – for schools, vocational institutes, for technical or non-technical colleges & for out of education learners
- **We have a NICHE!** - Technology anchored education / skilling programs which leads to better employability in tech enabled job roles.
- Majority of our program audiences represent beneficiaries from Tier 2/3 colleges and cities. Some programs have focus on beneficiaries from EWS categories as well
- Drive implementation of CSR programs from corporates – **IBM, Microsoft, SAP, Vodafone Idea Foundation, Ernst & Young (GDS), LTIMindtree, TCS, Aditya Birla Group** etc.

AI Skilling Initiative

This initiative is designed to equip learners with AI skills through interactive training, and hands-on internships.

What We Offer

- AI sessions by experts
- Curated Microsoft AI courses
- Free Internships
- Microsoft Achievements & Credentials

What You Learn

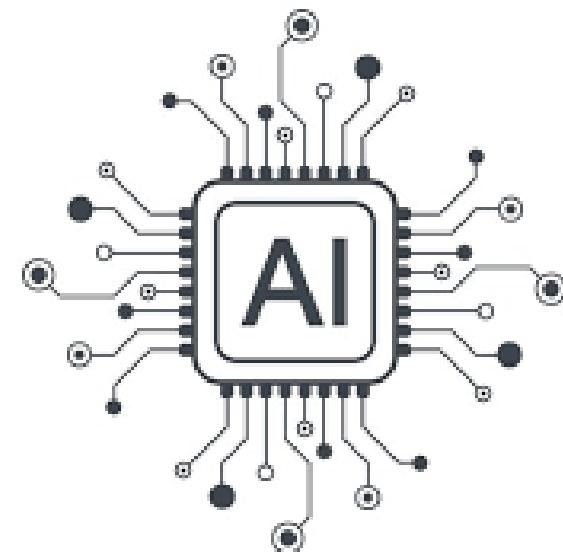
- AI & ML basics
- AI integration
- Generative AI & Copilot
- AI & ML Hands-On Projects

Technology Tracks

Students can pursue their internship in the following technology tracks:

Artificial Intelligence & Azure

Assessment Work – Project Presentation



TIMELINE

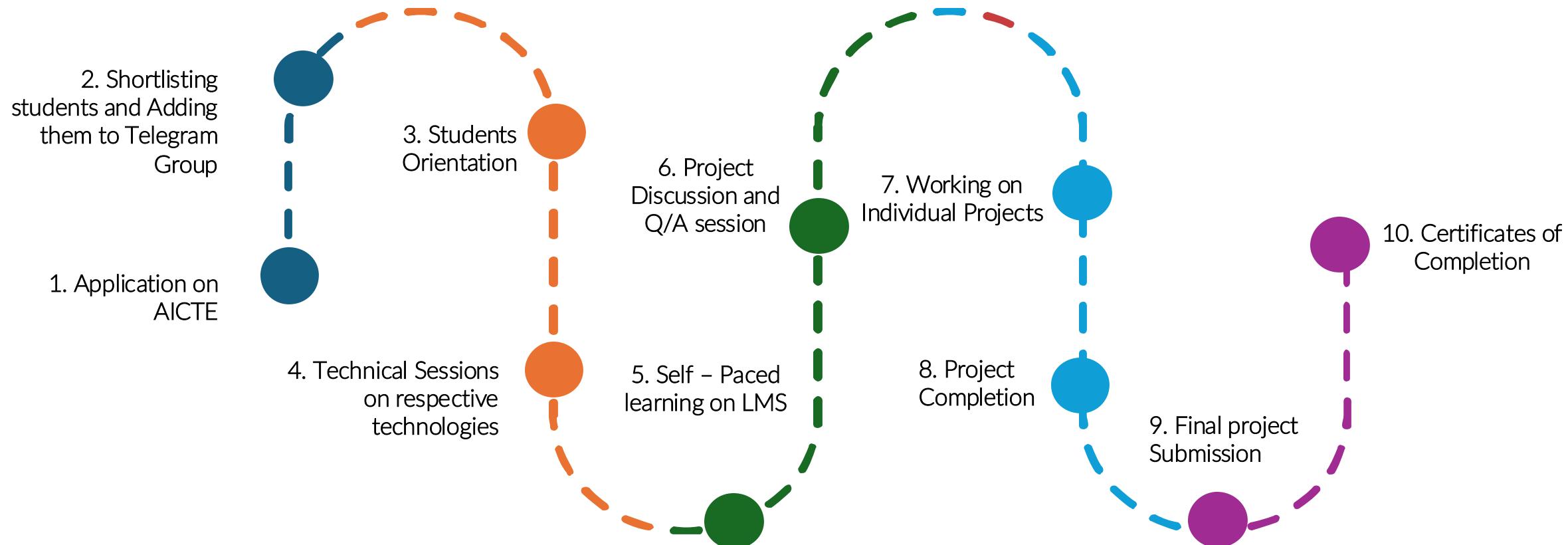
Week	Topics	Dates	Day(s)	Session Type	
	Orientation	13th May 2025	Tuesday	Orientation Session	
Week 1	Introduction to MS- ANISI, Registration in Microsoft Learn & LMS Portal, what is AI, Machine Learning (ML), and Deep Learning (DL), Real-world applications of AI, Basic concepts: data, features, labels, models, training	14th, 15th May 2025	Wednesday & Thursday	Mentor-Led Sessions	
		16th May 2025	Friday	AMA Session 1	
Week 2	What is Gen-AI, Gen AI- Azure Practical Demo, Image Classification- Computer Vision, Azure Custom Vision Practical Demo	20th, 22nd May 2025	Tuesday & Thursday	Mentor-Led Sessions	
		23rd May 2025	Friday	AMA Session 2	
Week 3	Supervised vs. unsupervised, Supervised learning- Classification Hands-On, Different types of Regressions, Supervised learning- Regression Hands-On, what is Unlabelled Data, Unsupervised Learning- Hands-On	27th, 29th May 2025	Tuesday & Thursday	Mentor-Led Sessions	
		30th May 2025	Friday	AMA Session 3	
Week 4	Introduction to Neural Networks and Deep Learning, Deep Learning - Practical Hands-On, Student Hands-On, Project Demo	3rd, 5th June 2025	Tuesday & Thursday	Mentor-Led Sessions	
		6th June 2025	Friday	AMA Session 4	
8th June 2025 - Course Completion Deadline					
13th June 2025 - Project Submission Deadline					

Orientation Session from 5:00 PM to 6:00 PM – 13th May 2025

Mentor-led Sessions from 5:00 PM to 7:00 PM – On the mentioned dates

AMA Sessions from 5:00 PM to 5:30 PM – On the mentioned dates

Week-Wise Implementation



Where Can You Apply These Skills?

- **Career Opportunities**

AI & ML, Data Science, Cloud Computing

- **Industry Applications**

AI in Healthcare, Finance, Retail, and Manufacturing

- **Workplace Efficiency**

Automate tasks, improve decision-making, and enhance productivity

- **Entrepreneurship & Research**

Build AI-driven solutions and explore new business opportunities



Requirements from STUDENTS

- Access to Computer / Laptop and Mobile phones with decent Internet Connection.
- Windows/LINUX/MAC Operating System.
- Updated Browser (Google Chrome or Firefox is Preferred).
- Text Editor Example: (Sublime Text or Anaconda).
- Students should participate in orientation sessions at given timeslots and mandatorily register themselves on **the LMS** platforms.
- Students must participate in all the technical mentor-led sessions.
- Students should mark their attendance without fail in each session.
- Students should pursue self-paced learning through the given material and complete courses on LMS as per the process shared within the timeline.
- Students are expected to complete and submit their project presentations on or before the deadline.
- If any of the above criteria is not met, the student will not be eligible for certification.

Important Points

- The internship will be delivered for a period of 4 weeks from the start date, followed by the 4th week of project Submission
- The orientation program was conducted virtually on 10th April 2025.
- All sessions will be delivered virtually; learning materials are delivered via the LMS.
- Students will work independently on their self-paced courses and presentations. They will participate in mentor-led training sessions.
- The internship concludes with a submission of project presentation and completion of courses on the LMS.

MS LEARN

REGISTRATION GUIDE

Creating a MS Learn account with Registered Email ID

- Visit <https://learn.microsoft.com/en-us/>
- Click on “**Sign in**” and use only the registered Email IDs for registering.



The screenshot shows the Microsoft Learn website at learn.microsoft.com/en-us/. The page features a dark header with the text "The future is yours" and "Microsoft Build · May 19 – 22, 2025". A "Register now >" button is visible. Below the header, there's a navigation bar with "Learn" (highlighted with a blue arrow), "Discover", "Product documentation", "Development languages", and "Topics". To the right of the "Learn" button is a "Sign in" link. The main content area has a large image of colorful 3D blocks and text that reads "Learning for everyone, everywhere." It also includes a search bar with "Search Microsoft Learn" and a "Search" button. The URL in the address bar is learn.microsoft.com/en-us/.

The future is yours

Microsoft Build · May 19 – 22, 2025

Register now >

Learn Discover ▾ Product documentation ▾ Development languages ▾ Topics ▾ Sign in

Learning for everyone,
everywhere.

Explore Microsoft product documentation, training, credentials, Q&A, code references, and shows.

Search Microsoft Learn

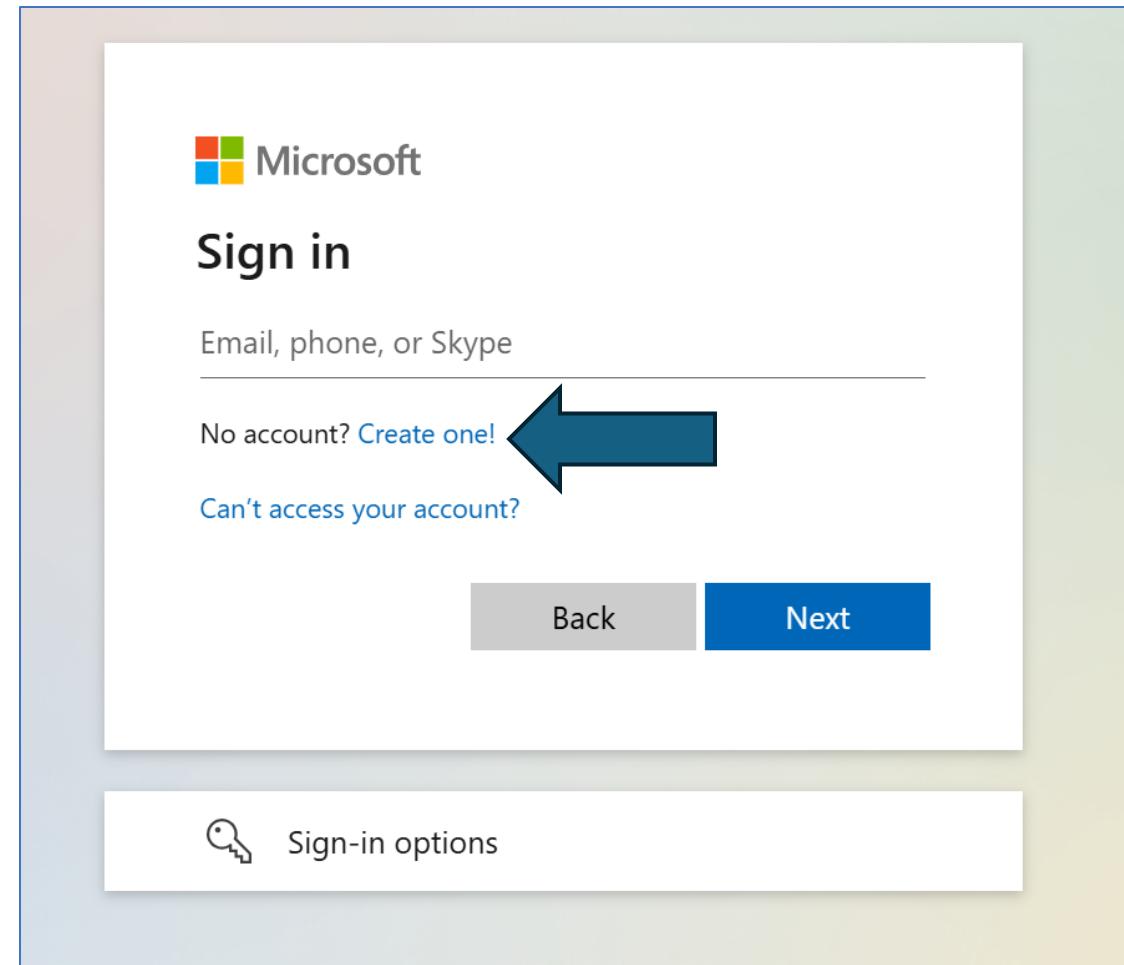
Search

learn.microsoft.com/en-us/

Google Lens

...

Click on "**Create one**" to set up your new Microsoft account with your
Registered Email ID.



Step-by-Step Account Creation

 Microsoft

Create account

@gmail.com

[Get a new email address](#)

Next 

 Microsoft

← @gmail.com

Create a password

Enter the password you would like to use with your account.

.....

Show password

Next 

 Microsoft

← [REDACTED]@gmail.com

What's your birthdate?

If a child uses this device, select their date of birth to create a child account.

Country/Region

India 

Birthdate

December  1  1993 

A child account enables you to enforce parental controls and impose usage limits for this device for reasons of privacy and safety. You can manage these settings using our Family Safety app. Learn more at <https://aka.ms/family-safety-app>

Next 

Verifying Your Microsoft Account

Account Verification:

Check your email for a **verification code** and enter it to confirm your account.



 Microsoft

← [REDACTED]@gmail.com

Verify email

Enter the code we sent to
[REDACTED]@gmail.com. If you didn't get the email, check your junk folder or [try again](#).

906440

I would like information, tips, and offers about Microsoft products and services.

Choosing **Next** means that you agree to the [Microsoft Services Agreement](#) and [privacy and cookies statement](#).

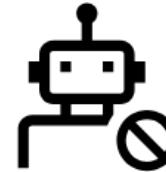
Next 



← [REDACTED]@gmail.com

Help us beat the robots

Solve a puzzle so we know you're not a robot.



Solve
puzzle



← [REDACTED]@gmail.com

Help us beat the robots

Use the arrows to rotate the object to face in the direction of the hand. (1 of 5)



Match this angle



Submit

517182fcf7d1a24d5.6951184104

← [REDACTED]@gmail.com

Help us beat the robots



Success!

You've proven you're a human.

You're signed in as



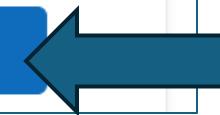
[REDACTED]@gmail.com

Before registering with this Microsoft Account, please check if you may have previously registered with a different account.

[Sign in with a different account](#)

[Cancel](#)

[Next](#)



 | **Learn** Discover ▾ Product documentation ▾ Development languages ▾ Topics ▾

 @gmail.com

Create your profile

By becoming a member, you understand and acknowledge that your Microsoft Learn membership means our network of sites and applications will record and track your achievements and activities.

Additionally, your username, display name, profile picture, affiliation, achievements and activities will be publicly visible. You can hide your achievements and activities under settings.

Display name *

50 characters max. It will be publicly visible.

[Cancel](#) [Next](#) 

← karthigaedunet@gmail.com

Stay up to date

Don't want to miss out on new and updated content, personalized recommendations, helpful tips, Q&A notifications, or Credential notifications? Let's keep in touch!

[REDACTED] notifications *

karti[REDACTED]t@gmail.com

Country/Region *

India

I will receive information, tips, and offers about Microsoft Learn and other Microsoft products and services. [Privacy Statement](#).

Skip

Save

You're all set

You have successfully created your profile! Consider the following:

❖ AI-generated plans

We use AI to help you create a personalized plan.

[Create plan with AI](#)

Account Management

Don't lose your data, add your account to profile

[Add Account](#)

Stay up to Date

Get notifications by enrolling your email address

[Enroll Email](#)

Adjust Privacy Controls

Have greater control over privacy

[Control Privacy](#)

User Documents

Learn more about your profile

[Read Documents](#)

[Back to Learn](#)

[View profile](#)



← → ⌂ learn.microsoft.com/en-us/users/karthigas-7830/ ⌂ ⌂ ⌂ ⌂ ⌂ ⌂

The future is yours

Microsoft Build · May 19–22, 2025

Register now >

Learn Discover Product documentation Development languages Topics

KS Karthiga S @gmail.com



Badges: 0 Trophies: 0 Reputation points: 0 Accepted answers: 0 Following: 0 Followers: 0

LEVEL 1 0/1,799 XP

Activity

Past 7 days

Training MAR 24 You joined Microsoft Learn today. Welcome!

Plans

A blue arrow points from the 'KS' icon on the left to the 'KS' icon on the right. A yellow box covers the email address.

learn.microsoft.com/en-us/users/karthigas-7830/

Connect, code, and grow

Join developers and AI innovators to refactor your skills at Microsoft Build.

Microsoft Build · May 19–22, 2025

Register now >

Learn Discover Product documentation Development languages Topics

Karthiga S karthigaedunet@gmail.com

Badges: 3 Trophies: 0 Reputation points: 0 Accepted answers: 0 Following: 0 Followers: 0

Activity

Past 30 days

APR 22 Keep up the hard work! Only 22 minutes left on this module.

MODULE Explore Generative AI 37 min 40%

APR 22 You earned a badge by completing a module.

BADGE Explore AI basics

Click on settings to see your "MS Learn ID"

KS Karthiga S
karthigaedunet@gmail.com

Profile

Settings

Sign out

learn.microsoft.com/en-us/users/me/settings

Connect, code, and grow

Join developers and AI innovators to refactor your skills at Microsoft Build.

Microsoft Build · May 19–22, 2025

Register now >

Learn Discover Product documentation Development languages Topics

Karthiga S
karthigaedunet@gmail.com

Badges: 3 | Trophies: 0 | Reputation points: 0 | Accepted answers: 0 | Following: 0 | Followers: 0

LEVEL 3 4,500/7,999 XP

On this page

- Personal info, username and URL
- Account Management
- Manage email preferences
- Q&A preferences
- Privacy Settings
- Contributor ID
- Download your data
- Delete your profile

Personal info, username and URL

This is your "MS User Name"

Username and URL
<https://learn.microsoft.com/en-us/users/KarthigaS-7830>

Changing your username will break any existing links to your profile

Display name *
Karthiga S

The name that appears on your public profile, printable achievements, certificates, and transcript.

Save

Change picture

Future Skills Prime

REGISTRATION GUIDE

<https://www.futureskillsprime.in/>



futureskillsprime.in/course/create-computer-vision-solutions-with-azure-ai-vision-by-mic/

MINISTRY OF ELECTRONICS & INFORMATION TECHNOLOGY GOVERNMENT OF INDIA nasscom futureskills prime

Search

support@futureskillsprime.in Sign Up for Free

Learning Certifications Govt Incentive About Employability Resources

Course by: Microsoft

Create computer vision solutions with Azure AI Vision

Free

Enrol

Hey there!
How can we help you?

START LEARNING FOR FREE

Unlock your potential!

X

GOVERNMENT OF INDIA

Learning ▾ Certifications ▾ Govt Incentive About ▾ Employability ▾ Resources ▾

Create Account

Already have an account? [Log in](#)

I am a...

Learner Publisher

* Mandatory Fields

Full Name ⓘ

Email ID ⓘ Validate Email

A validation OTP will be sent to your email id

Password ⓘ Confirm Password ⓘ

By Creating your account you accept FutureSkills Prime [Terms of Use](#)

Create Account

Fill in the proper details.



Hey there!
How can we help you?

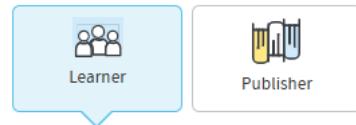
?

✉

Create Account

Already have an account?
[Log in](#)

I am a...



Full Name

 ⓘ ⌂

* Mandatory Fields

Email ID

 ⓘ ⌂

A validation OTP will be sent to your email id

Password

 ⓘ ⌂

Validate Email



**Click here to validate your Email ID
Before creating an account.**

By Creating your account you accept FutureSkills Prime [Terms of Use](#)

Create Account

Hey there!
How can we help you?



Your One Time Password Inbox ×

 donotreply@futureskillsprime.in via service to me ▾



DEPARTMENT OF
ELECTRONICS &
INFORMATION TECHNOLOGY
GOVERNMENT OF INDIA

nasscom futureskills prime

Dear User ,

Your One Time Password (OTP) is 2161

Enter the One Time Password (OTP) for verification.

Do not disclose the OTP to anyone.

Happy Learning!

The Team at FutureSkills Prime

Note: This is a system generated email, please do not reply.



Create Account

I am a...



Learner



Publisher

Full Name

Karthiga



* Mandatory Fields

Email ID

karti...@gmail.com



A validation OTP will be sent to your email id

Password



Enter OTP

2

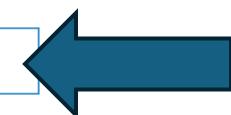
1

6

1



Validate OTP



Confirm Password



By Creating your account you accept FutureSkills Prime [Terms of Use](#)

Create Account

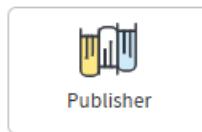


Create Account

I am a...



Learner



Publisher

* Mandatory Fields

Full Name

Karthiga



Email ID

kar [REDACTED]@gmail.com



✓ Email Verified



Password



Confirm Password



By Creating your account you accept FutureSkills Prime [Terms of Use](#)

Create Account



Learning ▾ Certifications ▾ Govt Incentive About ▾ Employability ▾ Resources ▾ Groups My Dashboard

Let's get started with a few details



Personal Details

Full Name: Karthiga
Date of Birth: 01/12/1993
Gender: Female
Pincode: [REDACTED]
District: SALEM
City: SALEM
State: TAMIL NADU
Country: INDIA

OTP Verification

Mobile Number: [REDACTED]
A 4 digit OTP will be sent for verification
Send OTP

Occupation & Education

Current Occupation: Select Current Occupation
Highest Education: Select Highest Education
Stream of Study: Enter Stream of Study
Year of Passing: Select Year of Passing
APAR ID (Optional): Enter APAR ID (Optional)

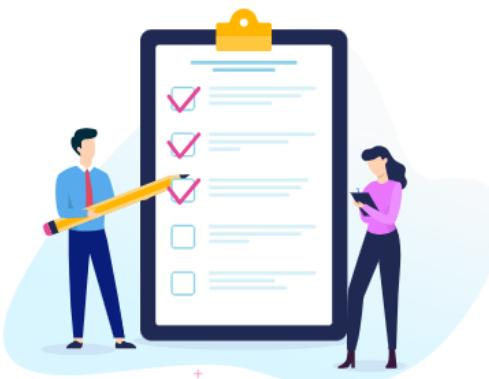
I confirm that I am an Indian citizen
 Consent from learner to share learner details for employment opportunities (Optional)

Submit

Fill in the proper details.

Learning ▾ Certifications ▾ Govt Incentive About ▾ Employability ▾ Resources ▾ Groups My Dashboard

Let's get started with a few details



Personal Details

Full Name

Karthiga

Date of Birth

01/12/1993

Gender *

Male Female Others

Pincode

[REDACTED]

District

SALEM

City

SALEM

State

TAMIL NADU

Country

India

OTP Verification

Mobile Number

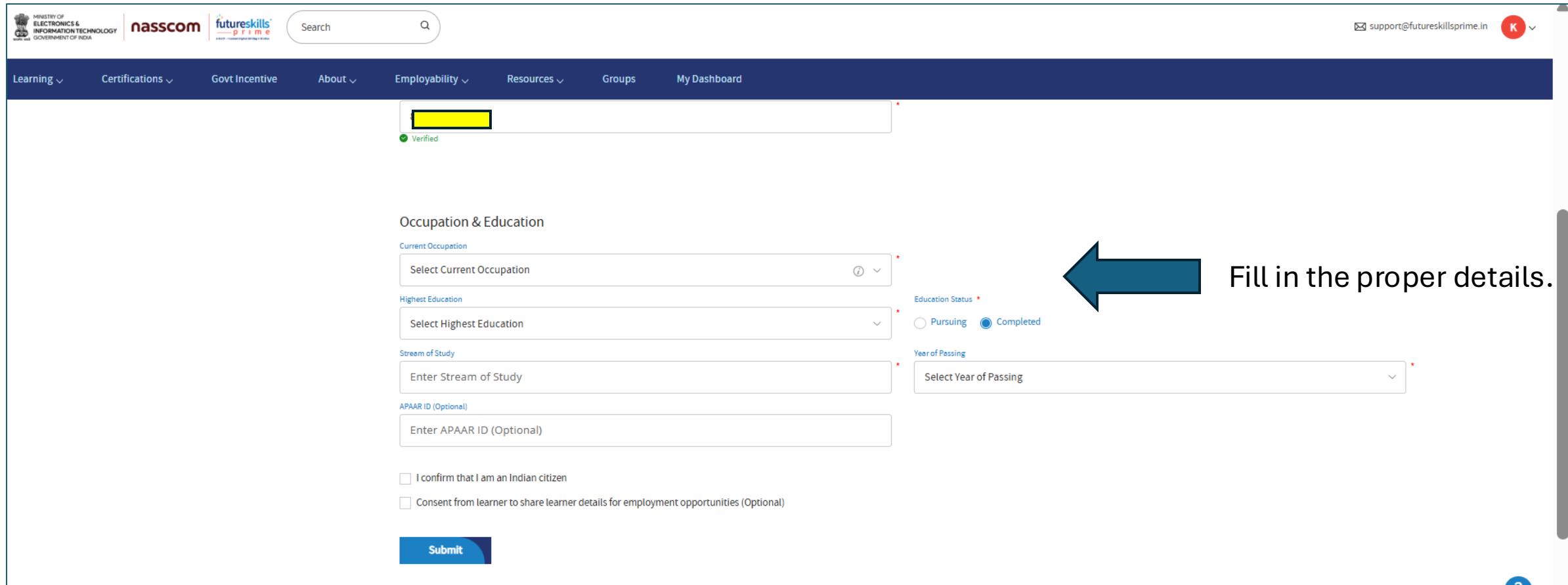
[REDACTED]

A 4 digit OTP will be sent for verification

Enter OTP

8 6 3 4 Validate OTP

OTP will expire in 10 Minutes



The screenshot shows a user profile section at the top with logos for the Ministry of Electronics & Information Technology, Nasscom, and FutureSkills Prime. A search bar is also present. Below this is a navigation menu with links like Learning, Certifications, Govt Incentive, About, Employability, Resources, Groups, and My Dashboard.

The main content area is titled "Occupation & Education". It contains several input fields:

- Current Occupation:** A dropdown menu labeled "Select Current Occupation".
- Highest Education:** A dropdown menu labeled "Select Highest Education".
- Stream of Study:** An input field labeled "Enter Stream of Study".
- Education Status:** Radio buttons for "Pursuing" and "Completed".
- Year of Passing:** A dropdown menu labeled "Select Year of Passing".
- APAAR ID (Optional):** An input field labeled "Enter APAAR ID (Optional)".

At the bottom of the form are two checkboxes:

- I confirm that I am an Indian citizen
- Consent from learner to share learner details for employment opportunities (Optional)

A large blue arrow points from the right towards the "Occupation & Education" form, with the text "Fill in the proper details." positioned next to it.

Submit

Occupation & Education

Current Occupation
Career Aspirants 

Highest Education
Undergraduate (Bachelor's Degree) 

Stream of Study
BE

APAAR ID (Optional)
Enter APAAR ID (Optional)

Status *
 Student Intern/Apprentice

Education Status *
 Pursuing Completed

Year of Passing
2027 

I confirm that I am an Indian citizen
 Consent from learner to share learner details for employment opportunities (Optional)

Submit 

 Fill in the proper details & submit it.

EDUCATION & TECHNOLOGY
INDIA | nasscom | futureskills prime

Search Q

Certifications Govt Incentive About Employability Resources

support@futureskillprime.in K

Onboarding Details Saved Successfully

OK

Occupation & Education

Current Occupation: Career Aspirants

Highest Education: Undergraduate (Bachelor's Degree)

Status *: Student Intern/Apprentice

Education Status *: Pursuing Completed



Accessing LMS Portal

- Visit <https://ainsi.edunetworkworld.com/user/login>
- Click on “Login” and use your Microsoft account credentials.



For Desktop Users

The desktop login interface features a header with the edunet foundation logo. Below it is a form with fields for Email (containing a yellow placeholder), Password (containing a red placeholder), and Captcha (showing 'hap h9' with a reCAPTCHA logo). There are 'Login.' and 'Signup' buttons, a 'Remember Me' checkbox, and 'Forgot Password' and 'Create Account' links. A copyright notice at the bottom reads 'Copyright © 2025 Edunet Foundation. All rights reserved.'

Fill in the provided details:

- **Email ID – Registered Email ID**
- **Password – Test@1234**
- **Enter the Captcha**
& Click on Login.

The mobile login interface has a similar layout to the desktop version, with fields for Email, Password, and Captcha. It includes 'Login.', 'Signup', 'Remember Me', 'Forgot Password', and 'Create Account' buttons. A copyright notice at the bottom reads 'Copyright © 2025 Edunet Foundation. All rights reserved.'

Reset Password

Current Password:

New Password:

Re Enter Password:

Submit

Current Password:
Test@1234

Reset this with your New Password.

For Desktop Users

The screenshot shows the edunet student profile registration form. The URL in the address bar is ainsi.edunetworkworld.com/student-profile. The left sidebar contains links for Dashboard, Recommended Courses, Raise a Ticket, Program Overview, and FAQs. The main content area starts with "Dear Karthiga S". The registration form includes fields for Name*, Email*, Gender*, PIN Code*, Select State*, College*, Highest level of education*, Year of passing*, MS Username*, Phone*, DOB*, Branch OR Specialization*, Enter City*, Other College, Steam of Study*, and Registration Date*. A large blue arrow points from the "Submit" button at the bottom left to the text "Click \"Submit\" to finalize your registration." A red arrow points from the "MS Username" field to the text "MS Username should not be changed". A blue arrow points from the "My Profile" link in the top right corner to the mobile device screenshot.

MS Username should not be changed

Click "Submit" to finalize your registration.

For Mobile Users

The mobile dashboard shows a user profile for "Karthiga S". It includes a "My Profile" link, "Change Password" link, and "Logout" link. Below the profile, there are summary cards: "Courses Enrolled" (7), "Courses Completed" (2), and "Recommended Courses". A blue arrow points from the "My Profile" link in the desktop screenshot to this "My Profile" link in the mobile screenshot.

Dear Karthiga S

Total Courses 7

Courses Enrolled 0

Courses Completed 0

AI Foundations

AI Intermediate

AI Advanced

The screenshot shows the edunet foundation dashboard for a user named Karthiga S. The dashboard features a dark header with the edunet logo and a light-colored main area. On the left, a sidebar contains navigation links: Dashboard, Recommended Courses (with sub-options: Basic, Intermediate, Advanced, Additional Courses), Raise a Ticket, Program Overview, and FAQs. The 'Advanced' option under 'Recommended Courses' is highlighted with a green border. The main content area includes a greeting 'Dear Karthiga S', three summary cards (Total Courses: 7, Courses Enrolled: 0, Courses Completed: 0), and a section for 'Recommended Courses' with three cards: 'AI Foundations', 'AI Intermediate', and 'AI Advanced'. A large blue arrow points from the 'Advanced' link in the sidebar towards the 'AI Advanced' card.

← → ⌂ aansi.edunetworkworld.com/study-course/Advanced 🔍 ☆ ⬇ 🌐 ⋮

edunet foundation

Dashboard

Recommended Courses

- Basic
- Intermediate
- Advanced**
- Additional Courses

Raise a Ticket >

Program Overview

FAQs

Study Material

Complete 100% of the course to earn your certificate.

13%

Microsoft Azure AI Fundamentals: AI Overview
3 Modules

Microsoft Azure AI Fundamentals: Computer Vision
3 Modules

Microsoft Azure AI Fundamentals: Natural Language Processing
5 Modules

Microsoft Azure AI Fundamentals: Document Intelligence and Knowledge Mining
2 Modules

Microsoft Azure AI Fundamentals: Generative AI
4 Modules

AI Fluency
7 Modules



edunet foundation

Dashboard

Recommended Courses

- Basic
- Intermediate
- Advanced
- Additional Courses

Raise a Ticket

Program Overview

FAQs

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Explore AI basics

Explore the fundamentals and history of AI while understanding how it powers everyday technology and transforms daily life.

58 Min 1526 Students

[Enroll Now →](#)

←



Explore Generative AI

Learn the fundamentals of generative AI and its impact on creativity and productivity across industries.

37 Min 1526 Students

[Enroll Now →](#)



Explore internet search and beyond

Learn the intricacies of internet search engines and reasoning engines, and enhance your skills in prompt engineering and critical thinking.

48 Min 1526 Students

[Enroll Now →](#)

The screenshot shows a Microsoft Learn module titled "Explore AI basics". The top navigation bar includes links for "Discover", "Product documentation", "Development languages", and "Topics". Below that is a secondary navigation bar with "Training" selected, followed by "Products", "Career Paths", "Browse all training", "Educator Center", "Student Hub", and "FAQ & Help". A progress bar indicates "LEVEL 2" with "800 / 2499 XP". The main content area displays "Unit 1 of 11" and a large blue arrow pointing left towards the "Ask Learn" button. The title "Introduction" is shown with a duration of "2 minutes" and a green "100 XP" badge. The text content describes a scenario where AI integrates with various home devices. A second blue arrow points down from the "Ask Learn" button towards the "Next unit: AI history" section. At the bottom, a message says "teams.microsoft.com is sharing your screen." with options to "Stop sharing" or "Hide". A footer note reads "Need help? See our troubleshooting guide or provide specific feedback by reporting an issue."

"Scroll down" to read the course and click on Next.

A screenshot of a Microsoft Learn module page titled "2010s". The page content discusses the significant expansion of AI capabilities in the 2010s, specifically mentioning deep learning and its breakthroughs in image and speech recognition. Below this, a section titled "Today" highlights the rapid evolution of AI across various industries and daily life, noting its integration into complex tasks like language translation and autonomous driving. A question is posed about the definition of artificial intelligence.

The page includes a "Next unit: What is artificial intelligence?" section with "Previous" and "Next" buttons. Two large blue arrows point to these buttons: one from the top left pointing to the "Next" button, and another from the bottom left pointing to the "Next" button. At the bottom, there's a feedback section asking if the page was helpful, with "Yes" and "No" buttons, and a "Feedback" link. A Microsoft Teams sharing overlay is visible at the bottom.

Unit 2 of 11

2010s

The 2010s marked a significant expansion in AI capabilities and applications. Deep learning, a subset of machine learning, gained prominence with breakthroughs in image and speech recognition.

Today

AI continues to evolve rapidly, with advancements in generative AI and its integration into various aspects of daily life and industry. AI technologies are now capable of performing complex tasks, from language translation to autonomous driving.

Understanding the history of AI helps us appreciate how far the technology has come and its potential for future innovations. We can now ponder the question, "What is artificial intelligence?"

Next unit: What is artificial intelligence?

< Previous Next >

Need help? See our [troubleshooting guide](#) or provide specific feedback by [reporting an issue](#).

Feedback

Was this page helpful?

|| teams.microsoft.com is sharing your screen. Stop sharing Hide

English (United States) Your Privacy Choices Theme Previous Versions Blogs Contribute Drive Support Terms of Use Trademarks © Microsoft 2025

Unit 3 of 11 ▾

Ask Learn

Unit 11 of 11 ▾

Knowledge refers to the accumulation of facts, information, and skills gained through education or experience.

Intelligence is the ability to apply knowledge to think abstractly, as measured by objective criteria such as problem-solving.

AI isn't knowledgeable in the way humans are. AI systems can process, analyze, and make predictions based on the data they receive. This ability might give the impression that AI is knowledgeable, but it's different from human intelligence. AI can only simulate knowledge based on the parameters set by its programming and the data it was trained on. AI doesn't work without data; it forms the foundation of AI's abilities and determines how well it can simulate knowledge.

Complete all 11 units by reading and proceeding to the next as shown below.

Next unit: Data everywhere

< Previous

Next >

Need help? See our [troubleshooting guide](#) or provide specific feedback by [reporting an issue](#).

Feedback

Next unit: Summary

< Previous

Next >

Unit 10 of 11 ▾ Ask Learner

Module assessment

5 minutes ✓ 200 XP

Knowledge check

1. Which of the following statements best describes the relationship between AI, machine learning, and deep learning?

- Machine learning is a subset of AI, and deep learning is a subset of machine learning.
- AI is a subset of machine learning, which is a subset of deep learning.
- Deep learning is a subset of AI, and machine learning is a subset of deep learning.
- AI, machine learning, and deep learning are three distinct and unrelated fields.

2. Which algorithm would be the most appropriate for predicting house prices and why?

- Classification algorithms because they are used to sort data into predefined categories.
- Regression algorithms because they are designed to predict continuous outcomes based on input variables.
- Regression algorithms because they group similar data points together based on their characteristics.
- Classification algorithms because they are used to find the best solution for realtors such as determining the quickest sale.

3. Which milestone most significantly contributed to the practical applications of AI in everyday life and why?

- Alan Turing's question "Can machines think?" in 1950 because this sparked interest in AI.
- Development of the Logic Theorist in 1956 because it was a significant technical achievement that started the advancement of AI programs.
- The shift to a data-driven approach in the 2000s.
- Introduction of virtual assistants into everyday products in the 2010s.

Submit answers

All units complete:

< Previous Complete module

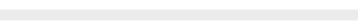


"Complete"
the assessment and
click on **"Submit answers"**.

Unit 10 of 11 ▾ Ask Learn

Module assessment

5 minutes

Module assessment passed
Great job! You passed the module assessment.
Score: 100% 



Knowledge check

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All units complete:

◀ Previous Complete module

Click on "Complete module"
to go to the Achievement Page.

Achievements Ask Learn

Keep up the great work!

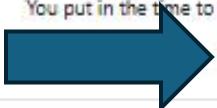


Explore AI basics
Module assessment passed

You have earned an achievement!
Congratulations, but what should you do next?

First, let's share your achievement

You put in the time to learn something new, let your network share in your victory!

[LinkedIn](#) [Email](#) [X](#) [Facebook](#) [Share](#)

You may share this achievement on your social media profiles and do Tag **Microsoft Learn & Edunet Foundation** as shown below.



Karthiga Srinivasan ▾
Post to Anyone

Today I earned my "Explore AI basics" badge! I'm so proud to be celebrating this achievement and hope this inspires you to start your own [@MicrosoftLearn](#) journey!

@Edunet Foundation

 Edunet Foundation
Company • Education Administration Programs

 Edunet Foundation NPC
Company • Non-profit Organizations

 Edunet Foundation
3rd+ • Edunet Foundation



Post

Copying the link to paste in the Upload achievement / credentials page.

The image consists of two side-by-side screenshots of the edunet Achievements page. Both screenshots show the same achievement: "Explore AI basics". The first screenshot shows the initial state where the achievement is displayed with a message: "You have earned an achievement! Congratulations, but what should you do next? First, let's share your achievement. You put in the time to learn something new, let your network share in your victory!" Below this, there are sharing icons for LinkedIn, Email, Twitter, Facebook, and a Link icon. A callout box with two arrows points to these icons with the instructions: "Step 1: Click on the Link icon" and "Step 2: Click on the arrow icon to copy the Link." The second screenshot shows the result after performing the steps: a message "URL copied!" appears above the sharing icons, and the "Link" icon is highlighted with a blue border.

Achievements

Ask Learn

Explore AI basics

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in X

Step 1: Click on the Link icon

Step 2: Click on the arrow icon to copy the Link.

Below you will find recommended content to help you along your path!

Next module in this learning path

Achievements

Ask Learn

Explore AI basics

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in X URL copied!

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The screenshot shows a web browser displaying the 'Study Material' section of the edunet foundation website. The URL in the address bar is ainsi.edunetworkworld.com/study-course/Advanced. The browser's title bar also displays 'Study Material'. The main content area shows a list of Microsoft Azure AI Fundamentals courses, with the 'AI Fluency' course highlighted by a green border and a large blue arrow pointing to it.

Study Material

Complete 100% of the course to earn your certificate.
13%

Microsoft Azure AI Fundamentals: AI Overview
3 Modules

Microsoft Azure AI Fundamentals: Computer Vision
3 Modules

Microsoft Azure AI Fundamentals: Natural Language Processing
5 Modules

Microsoft Azure AI Fundamentals: Document Intelligence and Knowledge Mining
2 Modules

AI Fluency
7 Modules

ainsi.edunetworkworld.com/study-course/Advanced#section-id

Thoufiq Z

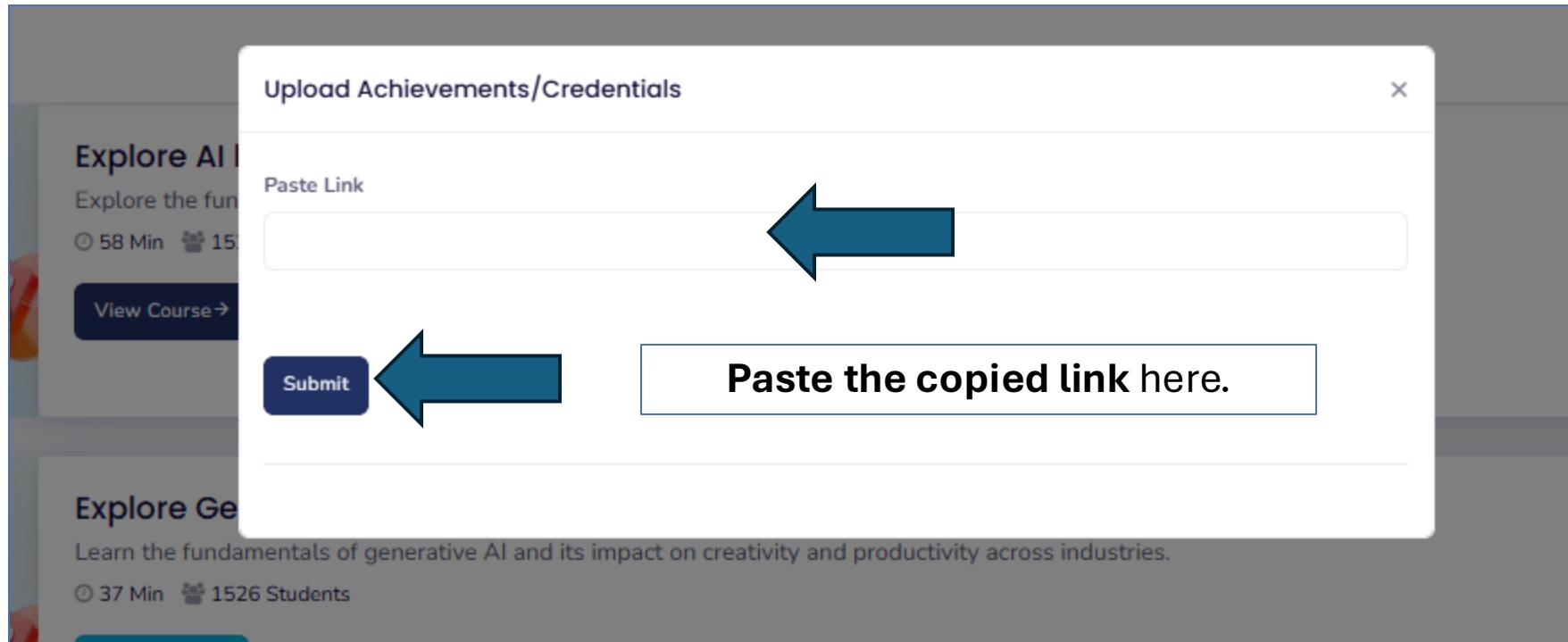
Paste the **copied link** by clicking here
to mark your course as completed.

Explore AI basics
Explore the fundamentals and history of AI while understanding how it powers everyday technology and transforms daily life.
58 Min 1526 Students

Explore Generative AI
Learn the fundamentals of generative AI and its impact on creativity and productivity across industries.
37 Min 1526 Students

Explore internet search and beyond
Learn the intricacies of internet search engines and reasoning engines, and enhance your skills in prompt engineering and critical thinking.
48 Min 1526 Students

teams.microsoft.com is sharing your screen. Stop sharing Hide ↑



A screenshot of a web browser displaying the edunet foundation website. The URL in the address bar is edunetworld.com/study-course/Advanced#section-id. The page content is as follows:

- Dashboard**
- Recommended Courses**
 - Basic
 - Intermediate
 - Advanced** (highlighted with a yellow arrow)
 - Additional Courses
- Raise a Ticket**
- Program Overview**
- FAQs**

The main content area displays three course cards:

- Explore AI basics**
Explore the fundamentals and history of AI while understanding how it powers everyday technology and transforms daily life.
🕒 58 Min 🌐 1526 Students
[View Course →](#) [View/Upload Achievements/Credentials](#)
- Explore Generative AI**
Learn the fundamentals of generative AI and its impact on creativity and productivity across industries.
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[Enroll Now →](#)
- Explore internet search and beyond**
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🕒 48 Min 🌐 1526 Students
[Enroll Now →](#)

At the bottom of the screen, there is a Microsoft Teams sharing overlay with the text "teams.microsoft.com is sharing your screen." and buttons for "Stop sharing" and "Hide". A green arrow icon is located in the bottom right corner of the browser window.

To raise your queries, create a ticket using this option from your dashboard.

The image shows a screenshot of the edunet foundation dashboard and a "Raise a Query" form. On the left, the dashboard menu includes "Dashboard", "Recommended Courses", "Raise a Ticket" (which is highlighted with a green box and three blue arrows pointing to the "Create Ticket" option), "Program Overview", and "FAQs". The "Raise a Ticket" section is expanded, showing "Create Ticket" and "View My Queries". On the right, the "Raise a Query" form is displayed. It has fields for "Problem Category:" (with a dropdown menu showing "Select", "Technical", and "Non-Technical"), "Title" (with placeholder "100 Characters Only"), "Description" (with a large text input field), and "Upload Screenshot" (with a "Choose Files" button and message "No file chosen"). A note at the bottom says "Please Note: You can upload upto 2 images maximum. Both images need to be uploaded together". At the bottom is a "Submit" button.



- [Dashboard](#)
- [Recommended Courses](#)
- [Raise a Ticket](#)
- [Program Overview](#)
- [FAQs](#)

Program Overview

The Microsoft AI National Skilling Initiative (AINSI) is designed to equip learners with AI skills through interactive training, industry webinars, and hands-on internships.

What We Offer

AI Training & Bootcamps – Hands-on learning sessions led by industry experts.

Microsoft AI Skills Navigator – Curated AI courses for all skill levels.

Industry Webinars – Connect with AI professionals from Microsoft.

Internships – Gain real-world experience with AI projects.

Achievements and Credentials from Microsoft – Enhance your resume with industry-recognized credentials and badges.

What You Will Learn

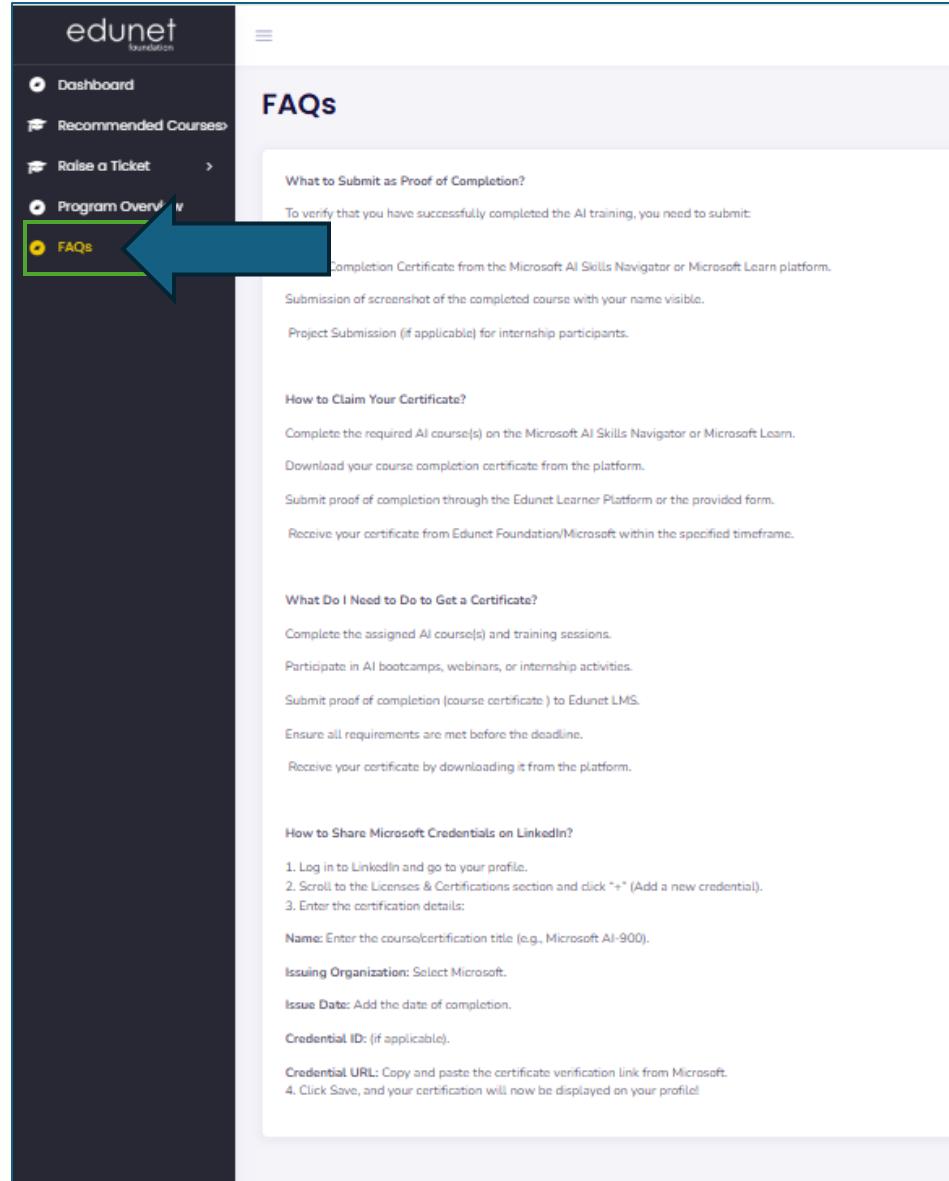
AI & Machine Learning Basics – Understanding AI algorithms and ML modeling techniques.

AI & Cloud Integration – Leveraging AI tools and Azure AI services.

Generative AI & Microsoft Copilot – Hands-on learning for Gen AI, NLP & Computer Vision.

AI for Sustainability & Leadership – Applying AI for impactful decision-making.





FAQs

What to Submit as Proof of Completion?

To verify that you have successfully completed the AI training, you need to submit:

- Completion Certificate from the Microsoft AI Skills Navigator or Microsoft Learn platform.
- Submission of screenshot of the completed course with your name visible.
- Project Submission (if applicable) for internship participants.

How to Claim Your Certificate?

Complete the required AI course(s) on the Microsoft AI Skills Navigator or Microsoft Learn.

Download your course completion certificate from the platform.

Submit proof of completion through the Edunet Learner Platform or the provided form.

Receive your certificate from Edunet Foundation/Microsoft within the specified timeframe.

What Do I Need to Do to Get a Certificate?

Complete the assigned AI course(s) and training sessions.

Participate in AI bootcamps, webinars, or internship activities.

Submit proof of completion (course certificate) to Edunet LMS.

Ensure all requirements are met before the deadline.

Receive your certificate by downloading it from the platform.

How to Share Microsoft Credentials on LinkedIn?

- Log in to LinkedIn and go to your profile.
- Scroll to the Licenses & Certifications section and click "+" (Add a new credential).
- Enter the certification details:

Name: Enter the course/certification title (e.g., Microsoft AI-900).

Issuing Organization: Select Microsoft.

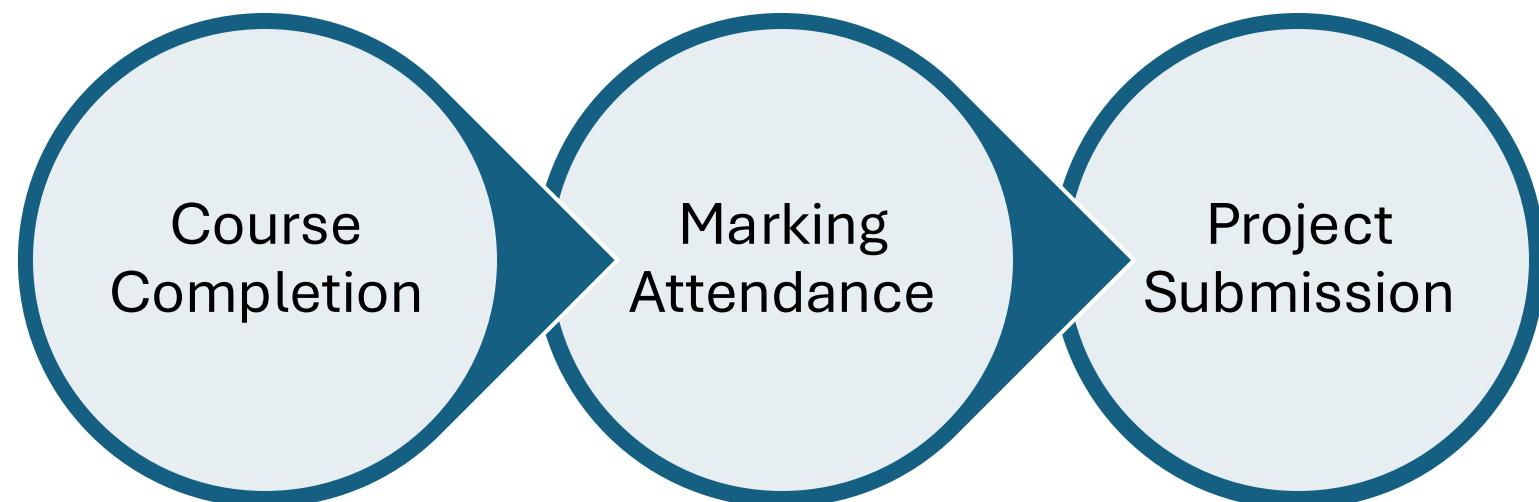
Issue Date: Add the date of completion.

Credential ID: (if applicable).

Credential URL: Copy and paste the certificate verification link from Microsoft.

4. Click Save, and your certification will now be displayed on your profile!

Certification Eligibility



**Mark your Attendance on the LMS using
the link provided in the Chat.**

The screenshot shows a web browser window for the edunet foundation LMS. The URL in the address bar is ainsi.edunetworkworld.com/mark-attendance/MSBSEF4B. The left sidebar contains navigation links: Dashboard, Recommended Courses, Raise a Ticket, Program Overview, and FAQs. The main content area is titled "Mark Attendance". It displays session details: SESSION NAME - Technical Session_15th April 2025, TRAINER NAME - Thoufiq Z, SESSION DATE - 15 Apr 2025, and SESSION TIME - 05:00:00. Below this, there is a button labeled "Mark Me Present". A large blue arrow points from a "Mark Me Present" button in the bottom right corner towards the original button. A large yellow rectangular box surrounds the entire "Mark Me Present" section.

SESSION NAME: Technical Session_15th April 2025

TRAINER NAME: Thoufiq Z

SESSION DATE: 15 Apr 2025

SESSION TIME: 05:00:00

Mark Me Present

✓ Mark Me Present

Thank you!