



The Complete Guide

Sign-up with your **email ID** and
create your **unique password**.

[Sign-up Here](#)

Log in and get started!

Follow these steps to complete your internship and get the certificate.

► Orientation | ► Self-learning | ► Industry Session | ► Project Submission





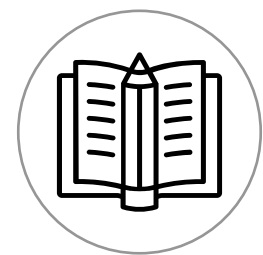
Your internship journey begins here!

Here's what you need to do > Fill in the details



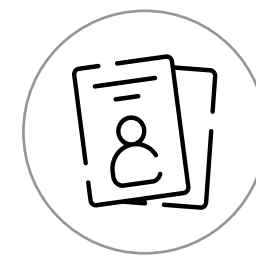
Institute Name

Where did you graduate from?



Specialization

What were your subjects/
course in college?



ID

Upload your collage ID card/
Provisional Marksheet

Note: Once you fill in the details, there is a short 15-minutes waiting period while the system calibrates. Please stay on the page and refresh after 15-minutes to move forward to the Orientation page.

Time to update your profiles for these platforms

These profiles are required to update your progress in the Self learning and project submission section.

Don't forget to click "Submit" to save your details every time you add each profile detail.

Microsoft Learn

FutureSkillPrime

GitHub (Optional)

LinkedIn

AICTE (Optional)

<https://docs.microsoft.com/en-us/users/gunjankathariyaushtateconsultancys-8960/>

Submit

[Find Your Profile](#), New to Microsoft? [Sign up](#)

You should be
**graduating in
2022, 2023 & 2024**
or must have **graduated
in 2021.**



Note: Students graduating in 2024 will not be eligible for the career fair. Other internship benefits will apply.





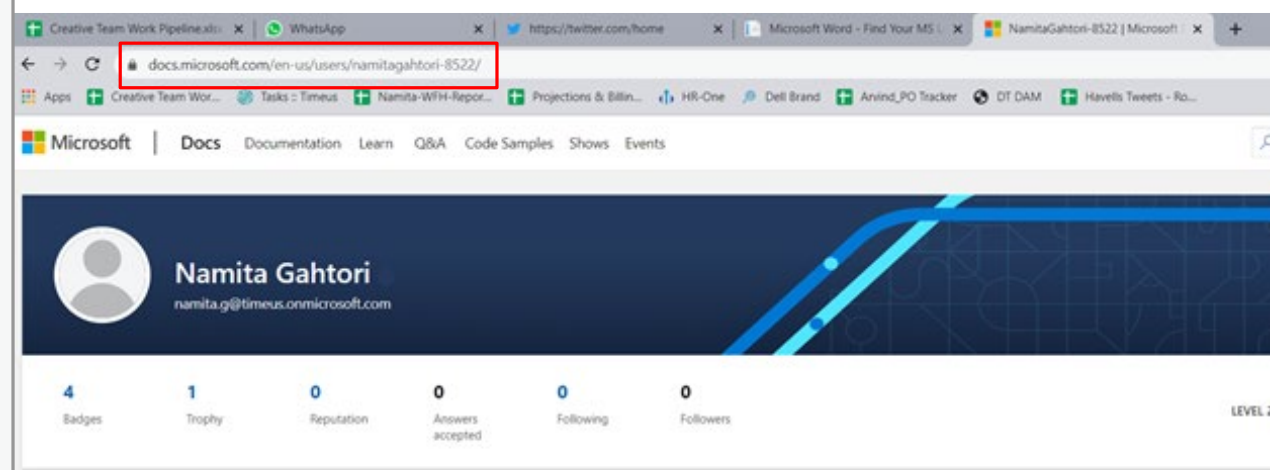
► Orientation

► Self-learning

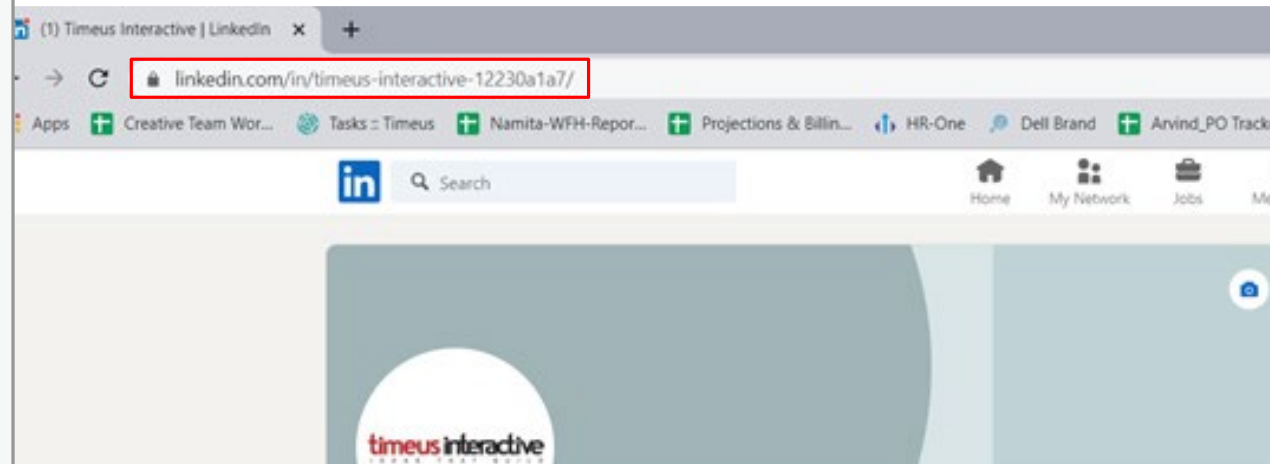
► Industry Session

► Project Submission

Share the profile links
for these

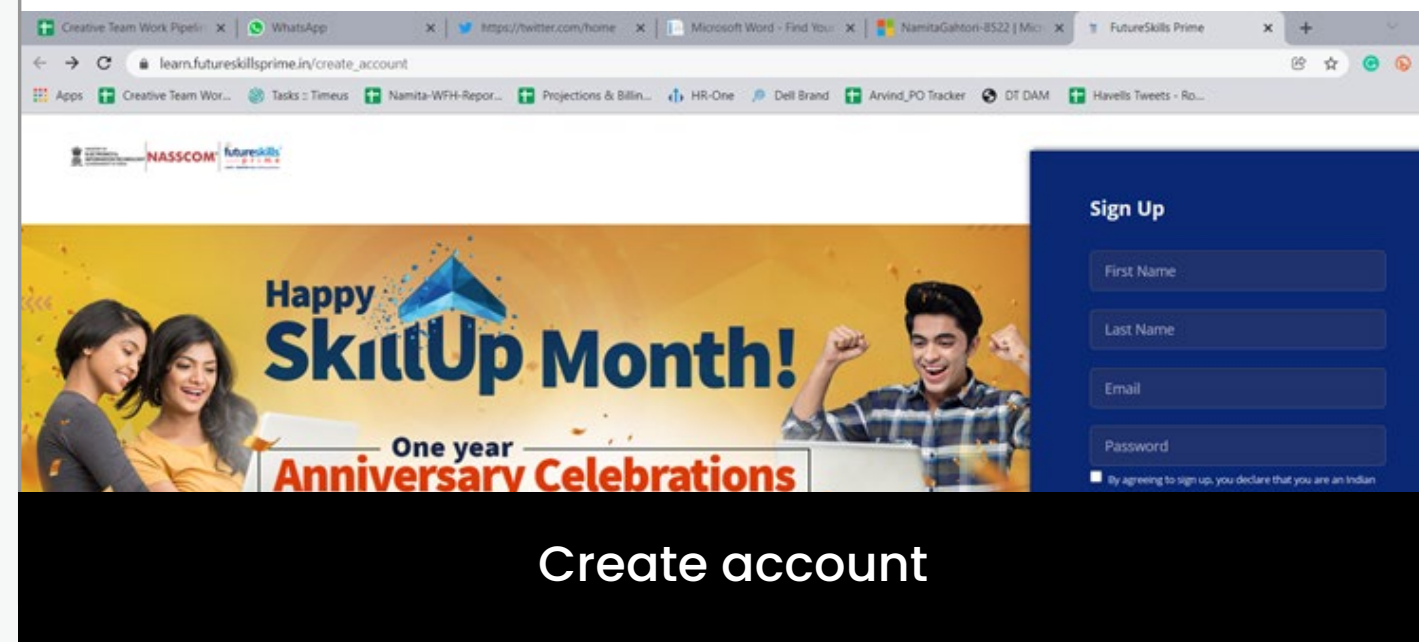


Don't have an account? Create one.



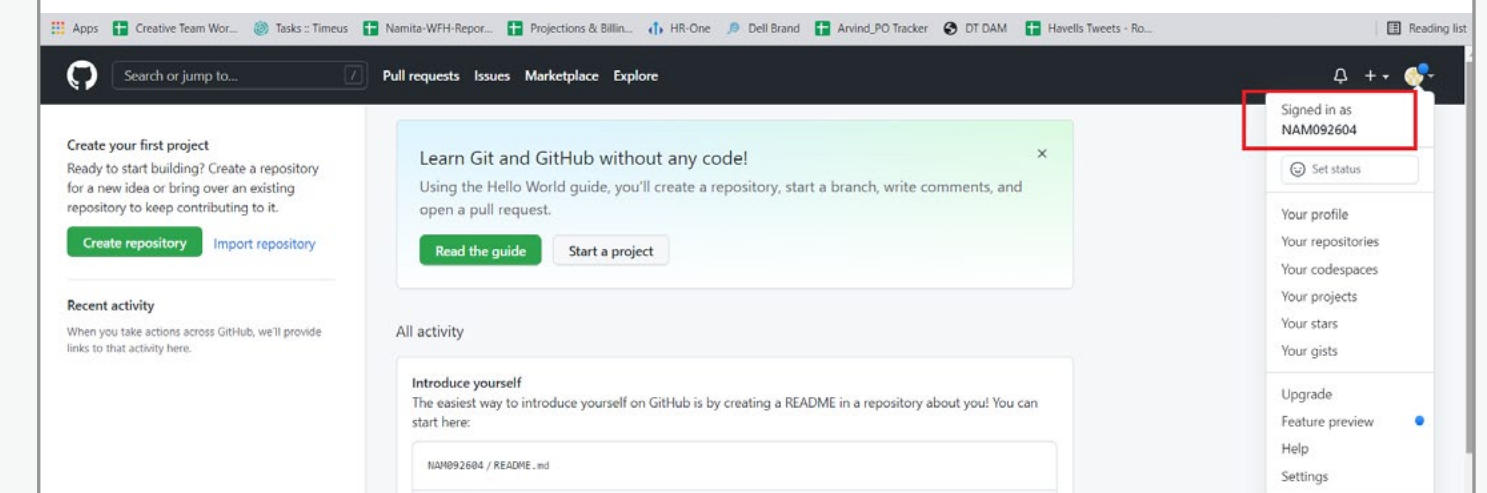
Don't have an account? Create one.

Share your email id for this



Create account

Share your profile name for this



Identify your profile name
Don't have an account? Create one.

Optional



Signup for AICTE



Watch the Orientation Session
before you proceed to the
Self-learning session.

Missed Orientation?
Watch On-demand!



► Orientation

► Self-learning

► Industry Session

► Project Submission

Complete your internship journey to earn your internship certificate



If you have earned the internship certificate without completing all modules, you can return to complete the Self-learning and Industry session stage and get an updated certificate that is eligible for credits.

^You can complete all mandatory modules before 31st March 2022 to get the updated Internship certificate (applicable for credits).

*The courses are NOS (National Occupational Standard) aligned, and hence can be considered for credits as per National Education Policy. Your institute if it is Autonomous/University /Deemed University or an Institute of National Importance can offer academic credits towards internship completion (recommended 6 credits or above based on your discretion) to students who successfully complete the internship.



Don't forget

Log into your [FutureSkills Prime](#) and [MS Learn](#) profiles to complete the modules.



If you have already earned the Microsoft certification, you can submit your certification detail to get the learning credit for the specified course.

Send Certification details with Certificate copy, name and Credly link to support@futurereadytalent.in



Once you complete a module within the course the status will be updated as **'Complete'!**

Azure Fundamentals (AZ-900) (Optional)	Duration 10 hrs 21 mins	+
Azure Administrator (AZ-104)	Duration 52 hrs 37 mins	+
Azure Developer (AZ-204)	Duration 35 hrs 55 mins	+
Azure Security Technologies (AZ-500)	Duration 37 hrs 21 mins	+
Azure AI Fundamentals (AI-900)	Duration 10 hrs 50 mins	+
Azure AI Engineer Associate (AI-102) (Optional)	Duration 18 hrs 45 mins	+
Data Analyst Associate (DA-100)	Duration 21 hrs 41 mins	+
Github (Optional)	Duration 21 hrs 37 mins	+
⌵		
Azure Fundamentals (AZ-900) (Optional)	Duration 10 hrs 21 mins	+
Have you completed your certification? Submit your certification.		
The course modules will provide foundational level knowledge on core Azure concepts; core Azure services; core solutions and management tools; general security and network security; governance, privacy, and compliance features; Azure cost management and service level agreements.		
Azure Fundamentals Part 1: Describe Core Azure Concepts	In Progress	
Azure Fundamentals Part 2: Describe Core Azure Services	Complete	
Azure Fundamentals Part 3: Describe Core Solutions And Management Tools On Azure	Complete	
Azure Fundamentals Part 4: Describe General Security And Network Security Features	Not Started	
Azure Fundamentals Part 5: Describe Identity, Governance, Privacy, And Compliance Features	Not Started	
Azure Fundamentals Part 6: Describe Azure Cost Management And Service Level Agreements	Not Started	



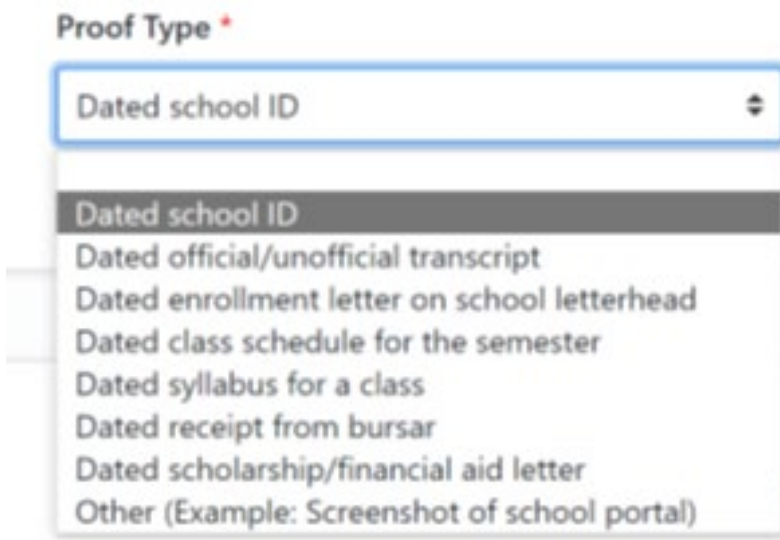
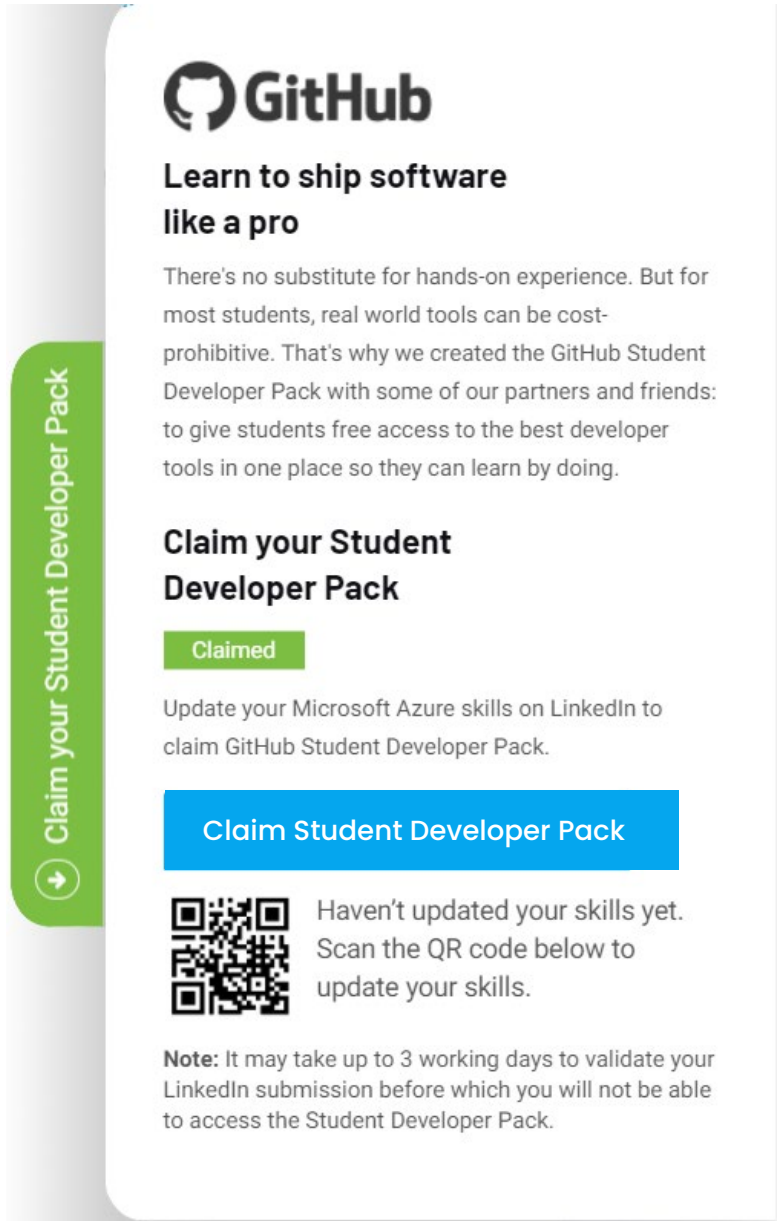
Claim your Student Developer pack

Fast track your GitHub Student Developer Pack by following these easy steps.

Note: Before applying read through the process/requirements to check if you're eligible for the GitHub Student Developer Pack benefits.

- 1 Complete atleast one Azure course from the Self-learning section (apart from the GitHub module).
- 2 Update your Microsoft Azure skills on your LinkedIn profile. Don't know how? [See detail steps](#).
- 3 Click on the '**Claim Student Developer Pack**'.
- 4 On approved/rejection of your claim, an email will be sent to you with details. Please read through carefully and adhere.
- 5 If your claim is not approved, it means you have not complied with the mandatory steps. Your status will be shown as **Rejected**.
If you have not claimed your Student Developer pack, the status will be shown as **Not claimed**.

Why wasn't my application for a student developer pack approved?
- 6 You can claim the pack again. Before reapplying ensure you have updated your skills on LinkedIn and submitted the correct LinkedIn profile URL. Click again on 'Claim Student Developer Pack.'
- 7 Complete the forms by filling in the details. Institutional email id is not mandatory. You can proceed without it but must provide a proof of your academic status. For the accepted proofs, see the image on the right. →
- 8 Once your pack is activated you will receive an email from GitHub to start.



In your student developer pack, look for Microsoft Azure for students and activate it by clicking on the tile



► Orientation

► Self-learning

► **Industry Session**

► Project Submission

Explore the sessions by industry experts and prepare to join the future workforce.

Do keep in mind!

You must complete the **mandatory Microsoft Azure session and any one industry session** in its entirety at one go to unlock the next milestone.

Do not jump ahead in the video or it will erase the progress.

You can also download the presentation, avail other resources and reference material to add to your knowledge.



You have to complete the Industry Session before final Project Submission

Don't forget about the offers!

Discounted certifications, resume writing services, MOC's and more!

[View Offers](#)



Microsoft

Microsoft Certification Voucher : 50% Off

Get Microsoft Certification voucher at 50% discount.

[Claim Now](#)



Redeem your Free Microsoft official Curriculum

Complement your learning experience with Microsoft Official Courseware

Global content curated by Microsoft for each program, a must to have asset with lab instructions for a complete hands-on learning experience.

[Register Now](#)



Reactor

Microsoft : Learning Hours

Exclusive Invite to Join Microsoft Reactor Community
Learn,Connect,Build with Microsoft Reactor Community- Learning hours at Microsoft Reactor is designed to empower students to complete the projects seamlessly and use this platform to catch up with experts on different topics.

[Join the Community](#)



Career Coach

The journey from education to employment isn't always straight forward.
Career Coach, a Microsoft Teams app powered by LinkedIn, can help each student discover their unique career path, grow real-world skills, and build their network - all in one place.

[Try Interactive Demo](#)

Students who complete the Internship will get access to two career fair hosted exclusive for FRT students only.



Fill in your project synopsis and submit your final project,
on or before February 5, 2022, to claim your internship certificate.

You have two options for project submission

Individual project



Track your progress with the Project checklist



Follow the step on the next page



Group project



Create your team following the **group project guideline**.



All team members should accept to be a part of the group before synopsis submission.



All project collaborators should mandatorily be added on GitHub Project Repository.

[Click here to see How to add collaborators on GitHub Project Repository](#)

If you fail your project submission on the first try, you get two more attempt to submit a project for the internship certificate.

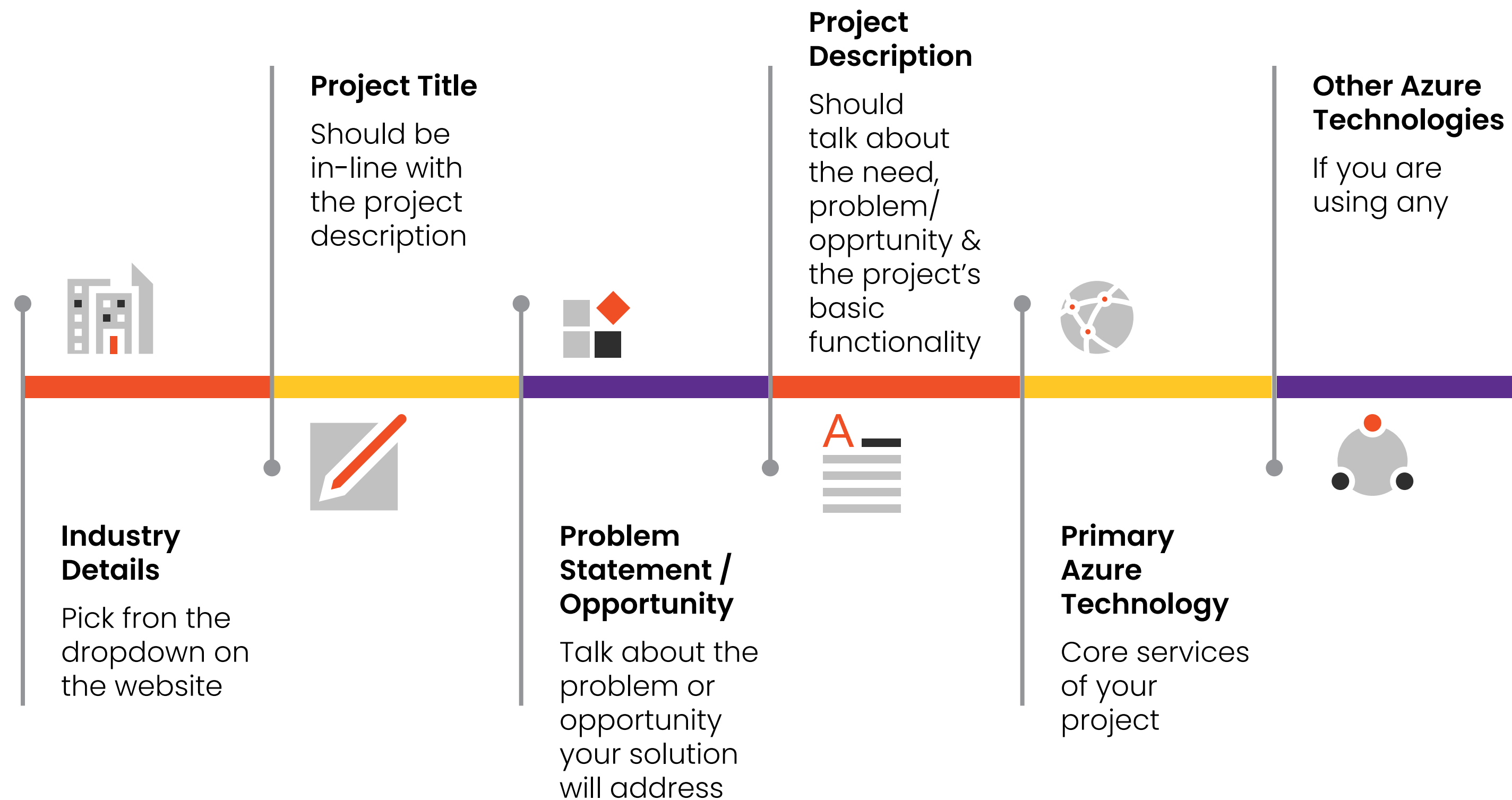


Project Synopsis

A quick snapshot of your final project

1

Submit your Project Synopsis by providing the below details:



[Read the T&Cs and student evaluation criterion.](#)

Ensure that you have

1. Claimed your **GitHub Student Developer Pack**. If not, check here on **how to claim**.
2. Completed the **GitHub Learning module** on the Self-learning tab. If not, **complete now**.

Click on **SAVE**

To save your responses before end date. You can come back, log in, and make edits before you submit.

SAVE & SUBMIT

To save and submit your response.

Once you submit, the project synopsis cannot be edited.





Project Submission

The final submission stage

2

Add to your understanding

This Project Mentoring Session is organized on Teams Live Event and will help you to better understand the submission guidelines, with FAQs.

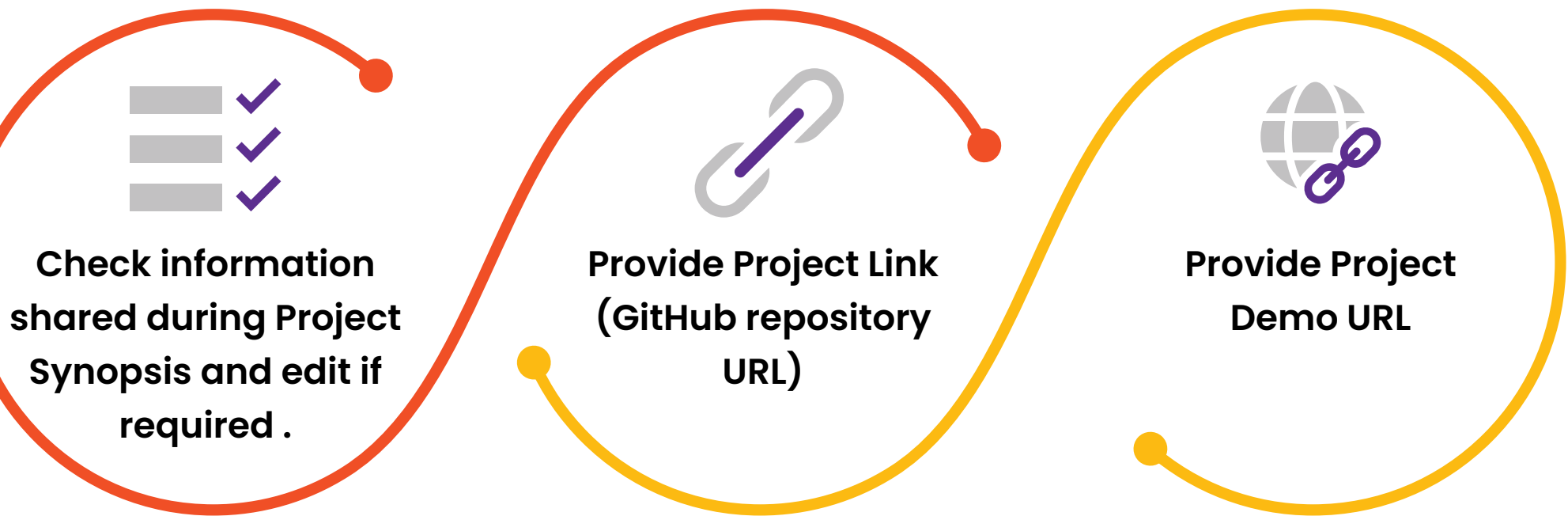
Project Mentoring Session

Organized on Team Live events, the project mentoring sessions is where you can understand the submission guidelines and evaluation parameters with our mentors. These session will also cover most frequently asked queries related to project development and share best practices with all learners.

November 16, 2021

4.30 PM - 6 PM

[Watch Recording](#) or [Watch on Demand](#)



Once you submit your project, it will be evaluated by the panel of experts based on defined parameters.
You can also view [student evaluation parameters, here](#).

Complete the Internship to grab your certificate!



Unable to find URL? Take help, [here](#).

Once done [➤ Save](#) [➤ Save & Submit](#)



Cannot see your progress updated?



- Check that your MS Learn profile & FutureSkill Prime profile are correct

If you cannot locate the trophies and badges in your MS Learn profile, kindly ensure that the **completion % for the required module should be 100%.**

If the completion in MS Learn is 100% and it's still not updated – please write to us with below

- Snapshot showing progress MS learn snapshot with badges and trophies
- MS learn profile URL shared on the Orientation page
- FRT email id
- Snapshot showing progress on the Future Ready Talent platform



Revisit the mentoring sessions at any stage of your internship.



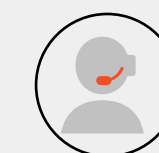
[View On-Demand](#)

Have queries on the technology aspect or on the content?



[Join the GitHub Discussion board!](#)

Have platform or program related queries?



[Ask our helpdesk!](#)

If you're still in doubt, feel free to connect with us at support@futurereadytalent.in