TIMELINE

Offer Letters are sent out

After 10-15 days, Submission Form is Mailed

Final Day to Submit your Tasks

Certificates are processed after the end date

Start

Submission

End

Certificates are processed after the end date

- You should only start completing you tasks after your internship begins.
 The start date will be mentioned in your Offer Letter Mail. You only need to complete tasks in your own domain as stated in Offer Letter.
- To be eligible for the Completion Certificate, it is mandatory for you to complete at least 2 Tasks in your internship track. To obtain a LoR, you need to complete 4 tasks.
- You are free to select your own learning resources to study and complete
 the tasks, as no training will be provided during the internship. Also, the
 internship is completely self-paced and thus there are no fixed timings.

- You are required to maintain a GitHub repository for all the tasks you
 complete. The repository should be public and follow the naming
 convention: "PRODIGY_TrackCode_TaskNumber".
- For instance, if you are pursuing a Web Development Internship and are working on your 2nd task, your GitHub repository name should be "PRODIGY_WD_02". Refer this guide for any doubts.
- Following the completion of each task, it is MANDATORY that you create a
 post on LinkedIn outlining the task you have completed and the knowledge
 gained. Optionally, you can add a video to your post.

- You will receive the Task Submission Form during the middle of your internship month to submit your completed tasks.
- You are free to choose any programming language or framework to complete your tasks in your internship track. Additionally, Data Science Interns can use tools like MS Excel, Power BI, Tableau & Google Sheets.
- For Software Engineering Interns, please make sure the application is userdriven. While not mandatory, we also recommend that your programs feature a GUI to provide a user-friendly experience.

- For Full Stack Web Development Interns, you can use any
 framework/technology/language for front-end and back-end development.
 We also recommend you to explore both SQL and NoSQL types of
 databases to complete your tasks.
- For Generative Al Interns, focus on learning the topics and understanding the theory in as much detail as possible. The output doesn't matter if you don't grasp the theory behind these complex topics.
- Refer to our Additional <u>FAQs!</u>



Internship Tasks

1 Mandatory Task

2 Web Development

4 Data Science

3 Machine Learning

5 Android Development

View the Next Page for Other Tracks



Internship Tasks



8 Full Stack Web Dev

7 Cyber Security

Generative Al



LinkedIn Profile Improvement Task (Mandatory)

The assigned task is designed to aid you in building your professional profile on LinkedIn and enhance your visibility to recruiters.

- Post Your internship Offer Letter on your Linkedin profile
- Go through these articles and follow them to improve your LinkedIn Profile. #1 #2 #3
- Add "Intern at Prodigy InfoTech" in your profile headline & add "Prodigy
 InfoTech" as your current company in the work experience section.