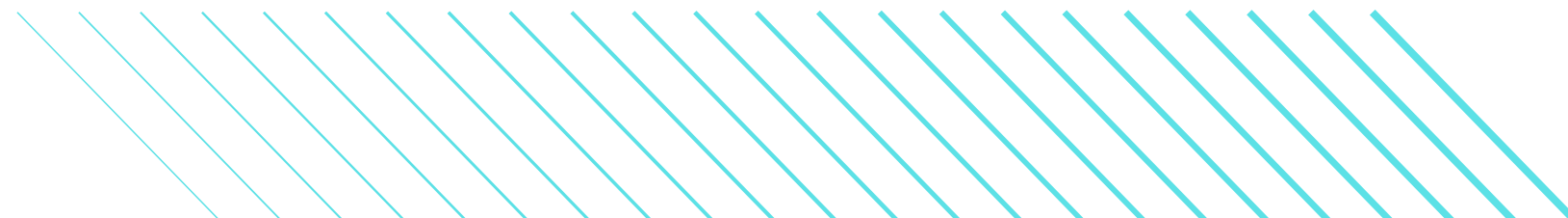
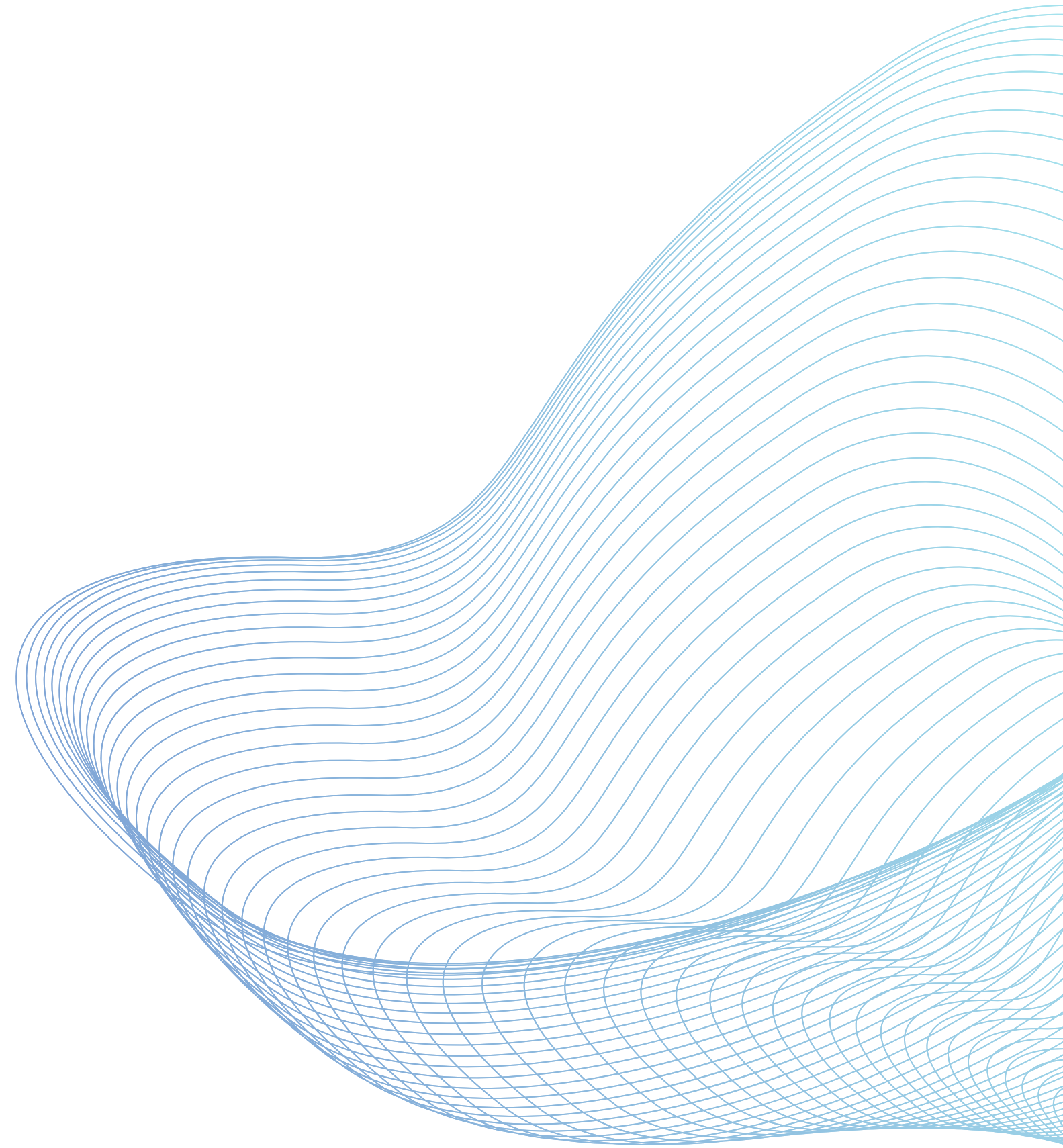


 [www.codealpha.tech](http://www.codealpha.tech)

# CODE ALPHA

[support@codealpha.tech](mailto:support@codealpha.tech)





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# About Us

This is very important as internship programs provide comprehensive experience and knowledge to the students, giving them real and relevant work experience.

CodeAlpha is a leading software development company dedicated to fostering talent and innovation in various domains. With a strong commitment to excellence, we offer internship opportunities that provide hands-on experience in cutting-edge technologies and a dynamic work environment.

# About Internship

- Internship Offer letter
- Job Opportunities/Placement Support
- Completion Certificate
- Resume Building

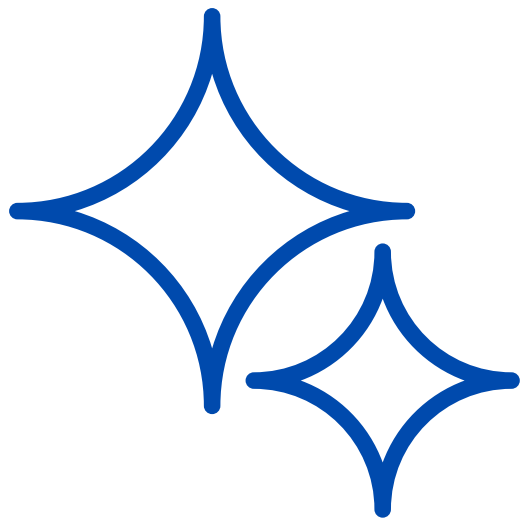
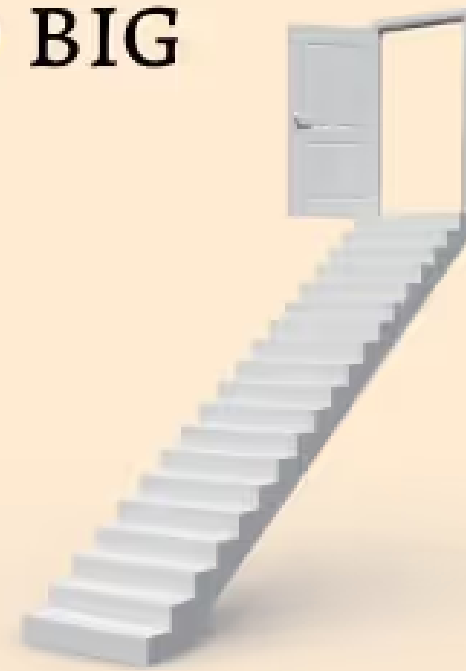
# Instructions

- Share your intern status on LinkedIn by mentioning @CodeAlpha.
- Complete Assigned Projects within the mentioned period of time.
- Upload Your whole source code on GitHub by creating repository named CodeAlpha\_Project\_Name.
- Update your Project completion on LinkedIn with a video explanation and share the GitHub project repository link.
- You will be provided a weekly task and In a given time and have to complete that task and submit via Submission form .
- You will be provided two task in all domains but you have to complete only one in your domain (Select One Task).

# 2nd Inspiring Quotes

“A LITTLE PROGRESS EACH  
DAY ADDS UP TO BIG  
RESULTS.”

SATYA NANI



# Machine Learning

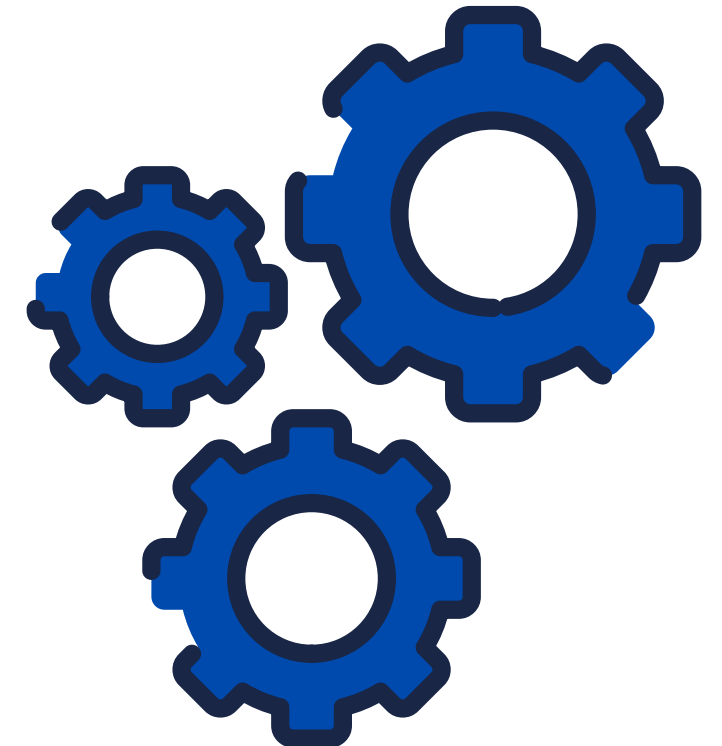
## TASK LIST

CodeAlpha offers internship opportunities in Machine Learning, providing you with a unique chance to delve into the world of cutting-edge artificial intelligence and data science. We are committed to nurturing your talent by offering hands-on experience, mentorship, and exposure to real-world machine learning projects

# TASK 1

## TITANIC SURVIVAL PREDICTION

Predict passenger survival on the Titanic using features like age, gender, and ticket class.

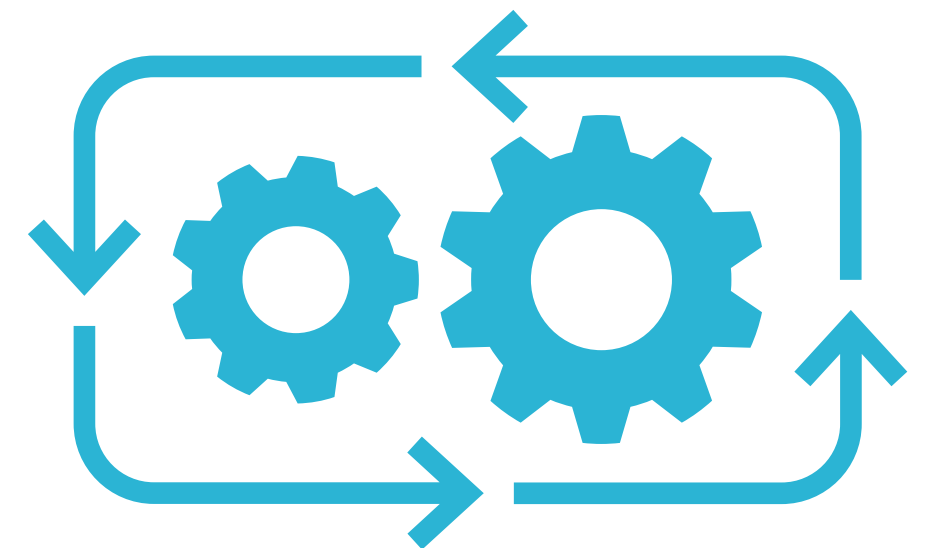




# TASK 2

## IRIS FLOWER CLASSIFICATION

Build a simple classifier to predict the species of iris flowers using the famous Iris dataset.



# **SUBMISSION DETAILS**

You will have to provide task submission for each task(weekly task)

It's essential for each intern to complete all the assigned tasks. If someone completes only one or two tasks, their internship may be considered incomplete or certificate will not be provided, So Please make sure to fulfill all the tasks assigned to you and submit in Submission form to ensure a successful Internship.



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