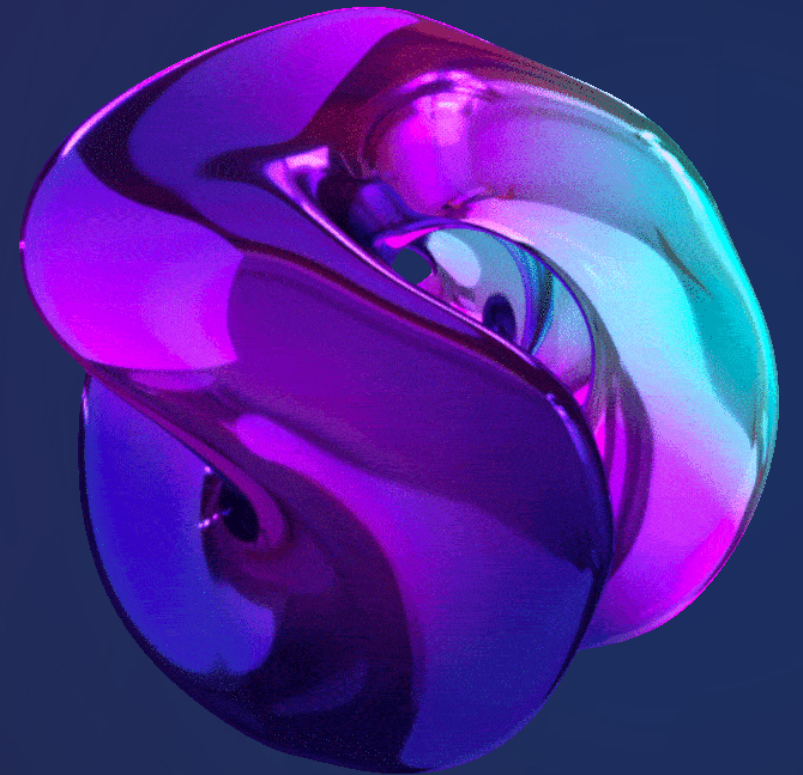


# INTERNSHIP PROGRAM 2024

Ultimate Step towards your Career Goals

# INDUSTRIAL INTERNSHIP ON ARTIFICIAL INTELLIGENCE

Carrier-Based Complete Artificial Intelligence Internship Program. Get Insights into Python, Machine & Deep Learning concepts with Project Implementation and Assignments. Stay Updated on the Latest Industrial Updates.



# PROGRAM HIGHLIGHTS

Share your services or product offerings here. Present them as simple headers that can lead out to their pages where you can expound on them further. You can also use this space for other purposes where the information is best presented as mere teasers to other individualized pages.



## LIVE / RECORDED

Gain access to 30+  
Records of High Value  
Content and Instructor  
Led Weekend LIVE  
Sessions



## 1 / 2 MONTHS

Updated access to  
Records for 1 / 2  
Months Learn  
Anytime, Anywhere



## COMMUNITY SUPPORTED

Become a Member of a  
Community of Highly  
Interactive Members and  
access to resources and  
Q & A Sessions



## DOWNLOAD SOURCES

Download Presentations  
and Project codes to  
practice while learning  
and implementation.  
Lifetime Access

# HOW DOES THIS INTERNSHIP PROGRAM WORK?

## Step 1 Enroll in the Program

- ✓ Gain Access to 30 Days of Record
- ✓ Get a Mentor Assigned
- ✓ Download Presentations & Practice Codes
- ✓ Learn at your Flexible Time
- ✓ Apprehend the concepts

1

## Step 2 Attend LIVE Bootcamps

- ✓ Join the Private Community of Developers
- ✓ Attend LIVE Q & A Sessions
- ✓ Interact with the Mentor
- ✓ Practice the concepts

2

## Step 3 Project Development

- ✓ Implement Skills Learnt
- ✓ Develop Projects with assistance
- ✓ Download Codes for Reference
- ✓ Implement Real-Time Data
- ✓ Visualise the Concepts

3

## Step 4 Certification

- ✓ Get Certified
- ✓ E Certificate of Internship
- ✓ Project Completion Certificate
- ✓ Share on social media
- ✓ Get Job Notifications

# INTERNSHIP CURRICULUM

Module 1 - Introduction to AI

Module 2 - Machine Learning

Module 3 - Natural Language Processing

Module 4 - Deep Learning & Computer Vision

Module 5 - AI using Computer Vision

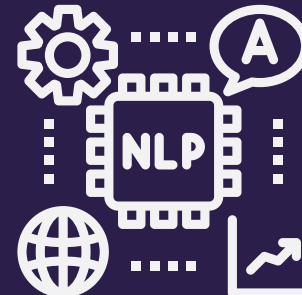
- How to install Python and libraries
- Basic python programming

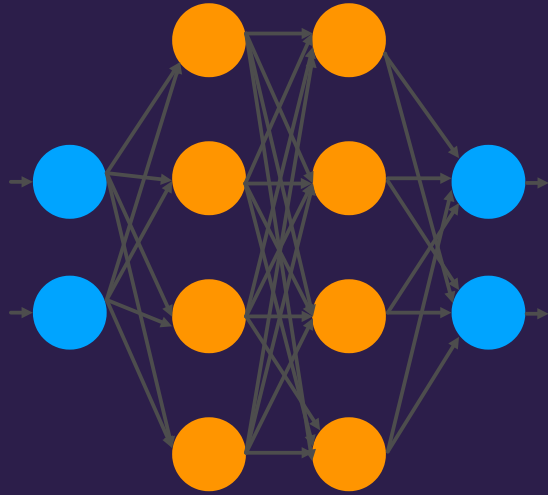


- Introduction of NLP and its terminology
- How to install NLP Libraries
- Fake News Detection
- Sentiment analysis using NLP
- How to create AI virtual assistant using python
- Language transtalor



- Introduction of Machine learning | How to install ML libraries
- Training and evaluation the various ML model
- Height prediction from the age using machine learning
- Model deployment using Flask

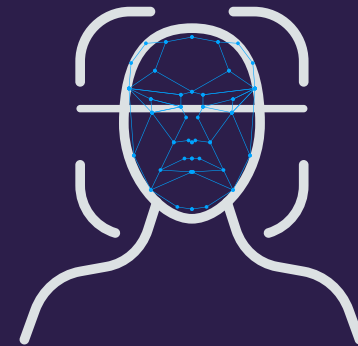




- Introduction of computer vision
- How to install computer vision libraries
- Face and eye detection in opencv.
- Age and gender detection
- Brain tumor detection using CNN
- Face recognition using opencv
- Face mask detection using opencv
- Hand gesture detection opencv
- Emotion recognition through facial expression.



- Introduction of deep learning How to install DL libraries
- Designing your first Neural network.
- Object recognition from a pre-trained model
- Image classification using CNN
- leaf disease detection using deep learning.
- Character recognition using convolution neural network
- Traffic sign Recognition using CNN and Keras
- Fingerprint authentication using deep learning
- Label reading using OCR
- Hand-written digit recognition
- Number plate recognition



# INTERNSHIP CURRICULUM



# OUR INTERNS NOW WORK AT

