

Certificate No. NIELIT/PAT/ML/0124/014

Reg. No. TC740124013753

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that

Aditya Mishra

Son/Daughter of Mr.

Uday Narayan Mishra

has successfully completed

a course of 4 weeks

week (s) / hour (s) duration from 08-01-2024 to 07-02-2024

on

Industrial Training & Internship on Machine Learning using Python

conducted by

NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar

Programme Coordinator

Date : 16/04/2024


Director

HUBNET CERTIFICATE OF EXCELLENCE



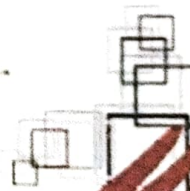
ISO : 9001:2015
CN : QMS / 2067
HCN : 211062024

Dhanraj Kumar Bhagat [CCNA [Grade A, Session 08-01-2024 To 07-02-2024]]

*Has successfully completed the requirements to be recognized as a
Hubnet Certified*



Ashok Kumar
Managing Director





HUBNET FOUNDATION

ADDRESS: 2ND FLOOR, J.J.COMPLEX, EAST BORING CANAL ROAD, OPP. BHARAT PETROL PUMP
PATNA

Web: www.hubnettech.net

ISO 9001:2015 / CN: QMS/2067

Phone: +91-9334179627

Email: info@hubnettech.net

STATEMENT OF MARKS

Certificate No. (HCN): 111062024

Father's Name: suryanath bhagat

Stu. Name: Vikash Kushwaha

DOB: 20-11-2001

Course: Web Development

Session: Jan 2024 To Apr 2024

S/NO	Subject	Full Marks	Obtained Marks
1.	Python	100	80
2.	HTML	100	76
3.	Sql	100	75
4.	Java Script	100	78
5.	wordpress	100	71
6.	Django	100	69
7.	Bootstrap	100	68
8.	CSS	100	61
9.	PHP	100	65

Result : Pass

Date of Issue : 06-05-2024

Controller of Examinations :

Obtained Marks: 643

Max. Marks: 900

Per: 71%

Grade: A

Certificate No.: NIELIT/PAT/ML/0124/047

Reg. No. JC740224013841

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that Dhirendra Kumar
Son/Daughter of Mr. Chhathu Yadav has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/044

Reg. No. JC740124013770

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that VISHAL RANJAN
Son/Daughter of Mr. VIJAY RANJAN SINHA has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/013

Reg. No. JC740124013751

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Ritika kumari
Son/Daughter of Mr. Mukesh kr Srivastava has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Anisita Kumari
Programme Coordinator

Date : 16/04/2024


Director

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Anurag kumar
Son/Daughter of Mr. Ranjeet Mehta has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024.....

[Signature]
Director

CERTIFICATE OF ACHIEVEMENT

This certificate is presented to

Vishal Kumar

for successfully completing a Course about

Machine Learning For Beginners Using Python

Certified No.

1132967567



mindluster

Signature



www.mindluster.com



2024-01-20

Date

Certificate No.: NIELIT/PAT/ML/0124/048

Reg. No. TC740324013896

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that YASH RAJ
Son/Daughter of Mr. MUKESH KUMAR has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024.....

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/022

Reg. No.: TC740124013728

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Dharmveer kumar
Son/Daughter of Mr. Dhananjay kumar has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumav
Programme Coordinator

Date : 16/04/2024

Dy
Director

Certificate No.: NIELIT/PAT/ML/0124/018

Reg. No. JC740124013773

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Nikhil Raj Mishra
Son/Daughter of Mr. Ashutosh Mishra has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/026

Reg. No. JC740124013716

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Sagar kumar
Son/Daughter of Mr. Ramesh Prasad has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankita Kumari
Programme Coordinator

Date : 16/04/2024

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/017

Reg. No. JC740124013767

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Tanishq Kumar verma
Son/Daughter of Mr. Pramod Kumar verma has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/023

Reg. No. JC740124013726

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that

SHANTANU KUMAR

Son/Daughter of Mr.

PAWAN THAKUR

a course of 4 weeks

week (s) / hour (s) duration from

has successfully completed

08-01-2024 to 07-02-2024

on

Industrial Training & Internship on Machine Learning using Python

conducted by

NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)

Reg. No. JC740224013811



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that AAYUSHMAN
Son/Daughter of Mr. R.S. Chaudhary has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/027

Reg. No. JC740224013792

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that ABHIRAJ KUMAR
Son/Daughter of Mr. Mahendra Prasad gupta has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024.....


Director

Certificate No.: NIELIT/PAT/ML/0124/006

Reg.No.JC740124013730

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Shivani Shambhavi
Son/Daughter of Mr. Uday Kishore Mandal has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024.....


Director

Certificate No.: NIELIT/PAT/ML/0124/009

Reg. No. JC740124013729

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that ADITYA RAJ
Son/Daughter of Mr. VIJAY KUMAR has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

CERTIFICATE

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that RISHAV BHAKTESH
Son/Daughter of Mr. MUKESH KUMAR BHAKTESH has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/028

Reg. No. JC740124013709

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Gaurav kumar
Son/Daughter of Mr. Vidyanand Sharma has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024.....


Director

HUBNET CERTIFICATE OF EXCELLENCE



ISO : 9001:2015
CN : QMS / 2067
HCN : 311062024

Avnish Raj [CCNA [Grade A, Session 08-01-2024 To 07-02-2024]]

*Has successfully completed the requirements to be recognized as a
Hubnet Certified*



Ashok Kumar
Managing Director



Certificate No.: NIELIT/PAT/ML/0124/038

Reg. No. TC740224013837

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Vishal Kumar
Son/Daughter of Mr. Pawan Kumar has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that ANANT KUMAR
Son/Daughter of Mr. KAUSHAL KISHORE has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : ...16/04/2024.....

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/043

Reg. No. TC740224013795

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that ARSLAN FIROZ
Son/Daughter of Mr. MD FIROZ ALAM has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

Digi
Director

Certificate No.: NIELIT/PAT/ML/0124/015

Reg. No. JC740124013756

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Akanksha suman
Son/Daughter of Mr. Vijay kumar gupta has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024.....


Director

Certificate No.: NIELIT/PAT/ML/0124/008

Reg. No. TC740124013733

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Tamanna Singh
Son/Daughter of Mr. Nand Kishor Singh has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, python as Object oriented programming, python
Modules and Packages, python, Data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/039

Reg. No. JC740224013838

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that Navin Kumar
Son/Daughter of Mr. Pappu Sharma has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

Dip
Director

Certificate No.: NIELIT/PAT/ML/0124/025

Reg. No. JC740124013723

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that AJEET KUMAR
Son/Daughter of Mr. RAM BHAJAN RAY has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024.....

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/021

Reg. No. JC740124013746

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that RISHU NANDAN
Son/Daughter of Mr. Brajnandan Prasad Pandey has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date :16/04/2024.....



Director

Certificate No.: NIELIT/PAT/ML/0124/012

Reg. No. JC740124013736

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Shivam Kumar
Son/Daughter of Mr. Ravindra Kumar has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/007

Reg. No. JC740124013731

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Richa Kumari
Son/Daughter of Mr. Ranjay Kumar has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/024

Reg. No. TC740124013722

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Sudhanshu kumar
Son/Daughter of Mr. JIWAN KUMAR has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/009

Reg. No. JC740124013729

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that ADITYA RAJ
Son/Daughter of Mr. VIJAY KUMAR has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

HUBNET CERTIFICATE OF EXCELLENCE



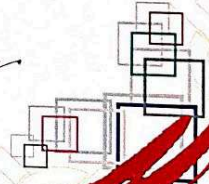
ISO : 9001:2015
CN : QMS / 2067
HCN : 411062024

Kirtan Kumar [Web Development [Grade A, Session Jan 2024 To Apr 2024]]

*Has successfully completed the requirements to be recognized as a
Hubnet Certified*



Ashok Kumar
Managing Director



Certificate No.: NIELIT/PAT/ML/0124/005

Reg. No. JC740124013720

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Shreya Pandey
Son/Daughter of Mr. Vijay Kant Pandey has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/002

Reg. No. JC740124013707

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that ANAND MADHUSUDAN
Son/Daughter of Mr. Akshay Nandan Prasad has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date :16/04/2024.....

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/001

Reg. No. JC740124013708

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Prashant Kumar
Son/Daughter of Mr. Akhileshwar Prasad Singh has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/011

Reg. No. JC740124013748

National Institute of Electronics & Information Technology

(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that AYUSHI SINGH
Son/Daughter of Mr. HARKESH SINGH has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

[Signature]
Director

Certificate No.: NIELIT/PAT/ML/0124/016

Reg. No. JC740124013762

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that SURBHI SRIVASTAVA
Son/Daughter of Mr. ARUN KUMAR LAL has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumav
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/034

Reg. No. JC740124013727

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that HARISH VISHWAKARMA
Son/Daughter of Mr. KARMU VISHWAKARMA has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024


Director

Certificate No.: NIELIT/PAT/ML/0124/020

Reg. No. JC740124013772

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Arpit Raman
Son/Daughter of Mr. Subodh Kumar Sinha has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024....


Director

Certificate No.: NIELIT/PAT/ML/0124/003

Reg. No. JC740124013710

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



This is to certify that Juhi
Son/Daughter of Mr. Sanjay Kumar Vyas has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

Devi
Director

Certificate No.: NIELIT/PAT/ML/0124/010

Reg. No. JC740124013738

National Institute of Electronics & Information Technology
(An Autonomous Scientific Society of Ministry of Electronics & Information Technology, Govt. of India)



रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that RAHUL ANAND
Son/Daughter of Mr. Chaman pandey has successfully completed
a course of 4 weeks week (s) / hour (s) duration from 08-01-2024 to 07-02-2024
on Industrial Training & Internship on Machine Learning using Python
conducted by NIELIT Patna.

Curriculum of the Course

Introduction to Python Programming, Methods and Functions, python as Object oriented programming, python Modules and Packages, python tools for data science, Machine Learning Algorithms, deep learning.

Ankit Kumar
Programme Coordinator

Date :16/04/2024.....


Director