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

Reg. No. TC1000124013757

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 Saumya Kaushik

Son/Daughter of Mr. Mr. Mukesh Pandey **has successfully completed**

a course of 6 weeks **week (s) / hour (s) duration from** 08-01-2024 **to** 17-02-2024

on Industrial Training & Internship in Internet of Things(IoT)

conducted by NIELIT Patna

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Department
of Communication Engineering

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

Reg. No. TC1000124013759

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   Tripti Raj

Son/Daughter of Mr.   Subodh Singh   **has successfully completed**

a course of   6 weeks   **week (s) / hour (s) duration from**   08-01-2024   **to**   17-02-2024

on   Industrial Training & Internship in Internet of Things(IoT)

conducted by   NIELIT Patna

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

Head of Department
Department of Electronics & Communication Engineering
Netaji Subhas Institute of Technology

Director

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

Reg. No. JC520124013605

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

राष्ट्रीय इ.सू.प्रौ.सं

NIELIT

Certificate

This is to certify that _____ Mohammad Muzamml _____

Son/Daughter of Mr. _____ Md Mazhar _____ 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 in Internet of Things(IoT) _____

conducted by _____ NIELIT Patna _____ .

Curriculum of the Course

IoT Introduction, Sensor and Actuator, IoT Hardware Platforms, Arduino Programming, Sensor Interfacing, Interfacing wireless modules and peripherals to Arduino, ESP32, Web Server and BLE implementation using ESP32, Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : _____ 16/04/2024 _____

Director

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

Reg. No. TC520124013737

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 **Sonu Kumar**

Son/Daughter of Mr. **Sanjay 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 in Internet of Things(IoT)**

conducted by **NIELIT Patna**.

Curriculum of the Course

IoT Introduction, Sensor and Actuator, IoT Hardware Platforms, Arduino Programming, Sensor Interfacing, Interfacing wireless modules and peripherals to Arduino, ESP32, Web Server and BLE implementation using ESP32, Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : **16/04/2024**

Director

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

Reg. No. TC520124013760

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 **Shubham Mishra**

Son/Daughter of Mr. **Anil 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 in Internet of Things(IoT)**

conducted by **NIELIT Patna**

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : **16/04/2024**

Director

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

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 _____ Sohani Sharan _____

Son/Daughter of Mr. _____ Shanker 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 in Internet of Things(IoT) _____

conducted by _____ NIELIT Patna _____ .

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : 16|04|2024

Director

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

Reg. No.TC520124013606

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

NIELIT
Certificate

This is to certify that **Surya Kant**

Son/Daughter of Mr. **Avinash 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 in Internet of Things(IoT)**

conducted by **NIELIT Patna**.

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : 16|04|2024

Director

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

Reg. No. TC520124013698

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 Rashid Mahboob

Son/Daughter of Mr. Mahboob 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 in Internet of Things(IoT)

conducted by NIELIT Patna.

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date . 16/04/2024

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

Reg. No. TC520124013699

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   Anand Raj Bharti

Son/Daughter of Mr.   Bhim Shen Giri   **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 in Internet of Things(IoT)

conducted by   NIELIT Patna

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : 16.04.2024

Director

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

Reg. No. TC520124013607

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 ___Abhishek Rajan___

Son/Daughter of Mr. ___Niraj 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 in Internet of Things(IoT)___

conducted by ___NIELIT Patna___.

Curriculum of the Course

IoT Introduction, Sensor and Actuator, IoT Hardware Platforms, Arduino Programming, Sensor Interfacing, Interfacing wireless modules and peripherals to Arduino, ESP32, Web Server and BLE implementation using ESP32, Cloud Platforms for IoT.

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)

रा.इ.सू.प्रौ.सं

NIELIT

Certificate

This is to certify that _____ Saurav Kumar _____

Son/Daughter of Mr. _____ Manoj 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 in Internet of Things(IoT) _____

conducted by _____ NIELIT Patna _____

Curriculum of the Course

IoT Introduction, Sensor and Actuator, IoT Hardware Platforms, Arduino Programming, Sensor Interfacing, Interfacing wireless modules and peripherals to Arduino, ESP32, Web Server, and BLE implementation using ESP32, Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : ___16/04/2024___

Director

Certificate No.: NIELIT/PAT/IoT/0124/004

Reg. No. TC520124013667

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

NIELIT
रा. इ. सू. प्रौ. सं

Certificate

This is to certify that **Udit Raj**

Son/Daughter of Mr. **Santosh Kumar 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 in Internet of Things(IoT)**

conducted by **NIELIT Patna** .

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Director

Date : **16/04/2024**

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 **Abhishek Kumar Yadav**

Son/Daughter of Mr. **Ravindra Rai** 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 in Internet of Things(IoT)**

conducted by **NIELIT Patna** .

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : **16/04/2024**

Director

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

Reg. No. TC520124013684

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 Khushi

Son/Daughter of Mr. Kamlesh 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 in Internet of Things(IoT)

conducted by NIELIT Patna

Curriculum of the Course

IoT Introduction, Sensor and Actuator, IoT Hardware Platforms, Arduino Programming, Sensor Interfacing, Interfacing wireless modules and peripherals to Arduino, ESP32, Web Server and BLE implementation using ESP32, Cloud Platforms for IoT.

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)

रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that   Anup Kumar

Son/Daughter of Mr.   Rajesh Prasad 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 in Internet of Things(IoT)

conducted by   NIELIT Patna .

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

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)

रा.इ.सू.प्रौ.सं

NIELIT

Certificate

This is to certify that Tara Kant Mani

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 in Internet of Things(IoT)

conducted by NIELIT Patna .

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

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)

रा.इ.सू.प्रौ.सं

NIELIT

Certificate

This is to certify that **Raja Kumar**

Son/Daughter of Mr. **Kishori Ram** 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 in Internet of Things(IoT)**

conducted by **NIELIT Patna**.

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : **16/04/2024**

Director

Certificate No.: *NIELIT/PAT/IoT/0124/005*

Reg. No. *TC520124013677*

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   Priya Kumari

Son/Daughter of Mr.   Dilip Kumar Jha   **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 in Internet of Things(IoT)

conducted by _____ NIELIT Patna

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

Director

Certificate No.: *NIELIT/PAT/IoT/0124/001*

Reg. No. *TC520124013672*

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   Ashish Raj

Son/Daughter of Mr.   Shashi Kumar 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 in Internet of Things(IoT)

conducted by   NIELIT Patna

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

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)

रा.इ.सू.प्रौ.सं
NIELIT
Certificate

This is to certify that Sudhanshu Pal

Son/Daughter of Mr. Gopal Sharan 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 in Internet of Things(IoT)

conducted by NIELIT Patna .

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

Director

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

Reg. No.NPATIOTOFF0124002

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 Kumar**

Son/Daughter of Mr. **Shrikant Pandit** **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 in Internet of Things(IoT)**

conducted by **NIELIT Patna**

Curriculum of the Course

IoT Introduction, Sensor and Actuator, IoT Hardware Platforms, Arduino Programming, Sensor Interfacing, Interfacing wireless modules and peripherals to Arduino, ESP32, Web Server and BLE implementation using ESP32, Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : **16/04/2024**

Director

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

Reg. No.NPATIOTOFF0124001

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 Syed Atib Hussain

Son/Daughter of Mr. Syed Jamal Hussain **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 in Internet of Things(IoT)

conducted by NIELIT Patna .

Curriculum of the Course

IoT Introduction,Sensor and Actuator,IoT Hardware Platforms,Arduino Programming,Sensor Interfacing,Interfacing wireless modules and peripherals to Arduino,ESP32,Web Server and BLE implementation using ESP32,Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

Date : 16/04/2024

Director

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

Reg. No. NPATIOTOFF0124004

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 ___Aman Khan___

Son/Daughter of Mr. ___Zafir Khan___ **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 in Internet of Things(IoT)___

conducted by ___NIELIT Patna___.

Curriculum of the Course

IoT Introduction, Sensor and Actuator, IoT Hardware Platforms, Arduino Programming, Sensor Interfacing, Interfacing wireless modules and peripherals to Arduino, ESP32, Web Server and BLE implementation using ESP32, Cloud Platforms for IoT.

Ankit Kumar
Programme Coordinator

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

Director