

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)



This is to certify that Mohammad Muzammi
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.

Ankita Kumari
Programme Coordinator

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

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Director

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

Reg. No. JC520124013737

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



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

[Signature]
Director

Certificate No.: NIELIT/PAT/161/0124/016

Reg. No. TC520124013760

National Institute of Electronics & Information Technology
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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

Ding
Director

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

Reg. No. JC520124013682

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



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

[Signature]
Director

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

Reg. No. JC520124013606

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



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

D. J.
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

Dis

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

Reg. No. JC520124013699

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 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.....

[Signature]
Director

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

Reg. No. JC520124013607

National Institute of Electronics & Information Technology
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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

[Signature]
Director

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

Reg. No. JC520124013739

National Institute of Electronics & Information Technology
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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