

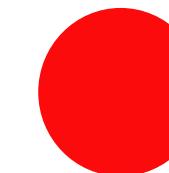
Sign Up

Already have an account? [Log In](#)

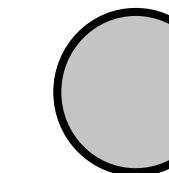
Type :



Student



Teacher



School

Email

Type your email again

Password

Type your password again



[Continue with Facebook](#)



[Continue with Google](#)

[Sign Up](#)

[LOGIN](#)

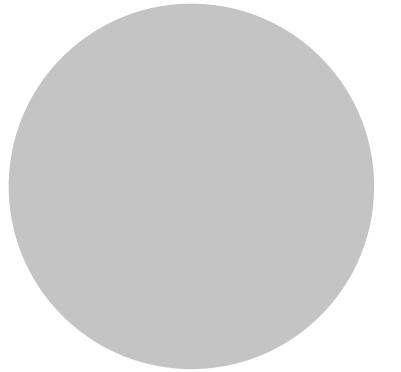
User ID :

Password :

Type : Student Teacher School

OR





Mr. Teacher



Dashboard



All courses



My Course



Upload Course



Class Schedule



My Quiz



My Student

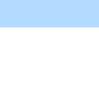


Notification

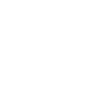


Settings

Profile



Photo



Account



Payment



Logout

Teacher Public Profile

Basic Information

School Name

ANTT SCHOOL ▼

Teacher Name*

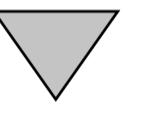
Teaching Experience(which topics/subject/domain)*

Current Educational Status*

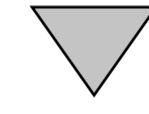
Choose

- Undergraduate
- Graduate
- Masters Degree
- Doctorate

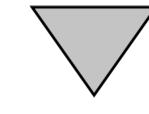
Division*



Districts*



Upazila



House # / Road # / Area

NID no/Passport no*

Upload your NID/passport Photo

Last Educational degree name

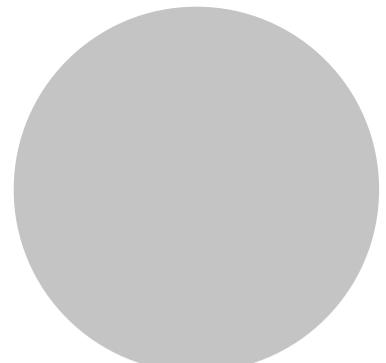
Last School name

Department/Major/concentration

Social Media profile link/github link*

Reference Person(ANTT or Any) (if any)

Save



Mr. Teacher



Dashboard



All courses



My Course



Upload Course



Class Schedule



My Quiz



My Student



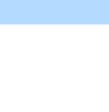
Notification



Settings



Profile



Photo



Account



Payment



Logout

Teacher Public Profile

Basic Information

School Name

Rukshar Alam

Artifical Intelligence, Machine learning, AR/VR

Current Educational Status*

GRADUATE

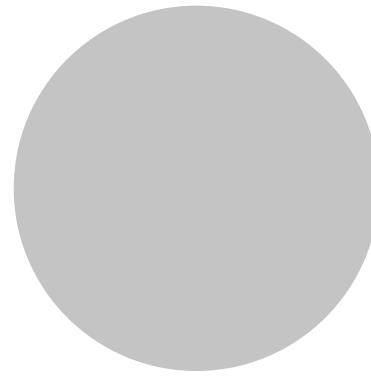
ANTT SCHOOL ▼

Other School 1

Other School 2

Other School 3

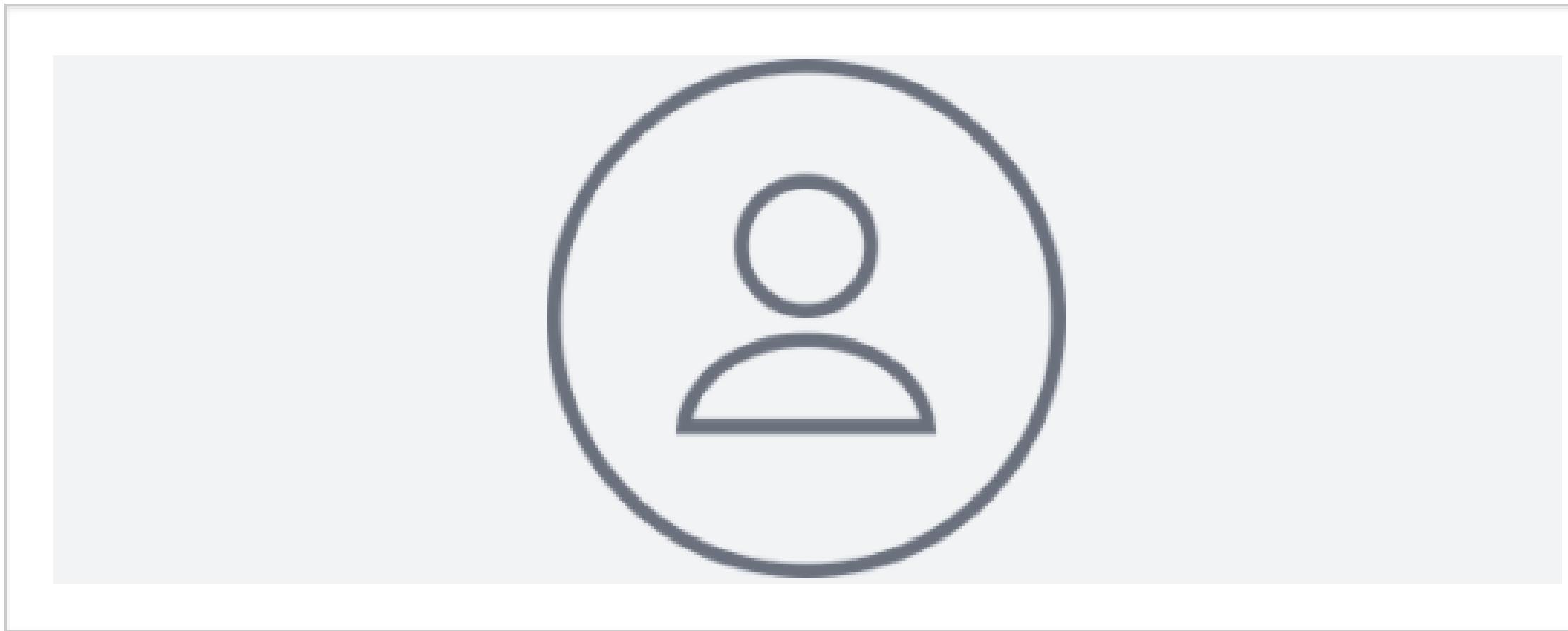
Save



Mr. Teacher

Your photo

[Image preview](#)

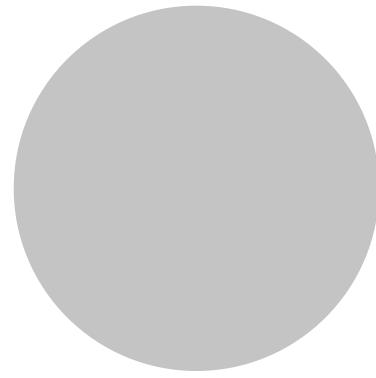


[Add / Change Image:](#)

No file selected

[Upload image](#)

[Save](#)



Mr. Teacher

Account

Edit your account settings and change your password here.

Email:

Your email address is **xpress.udoy@gmail.com**



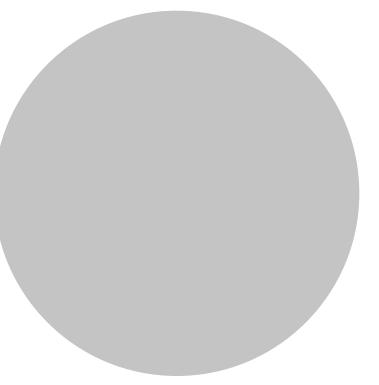
Password:

Enter Current Password

Enter New Password

Re-type New Password

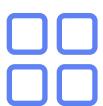
Change Password



TEACHER



Dashboard



All courses

My Course

Upload Course

Class Schedule



My Quiz



My Student



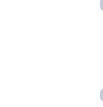
Notification



Settings



Profile



Photo



Account



Payment



Logout



Upload Course

COURSE TITLE*

Course Title

COURSE DESCRIPTION*

Course description

COURSE PRICE*

Course price

DIFFICULTY LEVEL*

Beginner

COURSE CATEGORY*

Select

Select

Academic

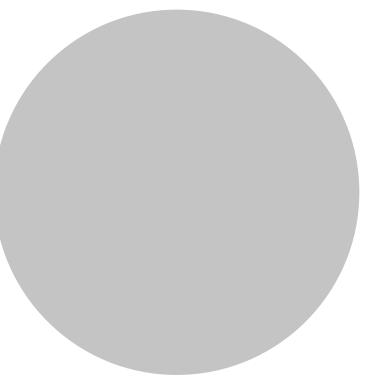
Apps Development

Business

Competition

Graphic Design

NEXT



TEACHER

Dashboard

All courses

My Course

Upload Course

Class Schedule

My Quiz

My Student

Notification

Settings

Profile

Photo

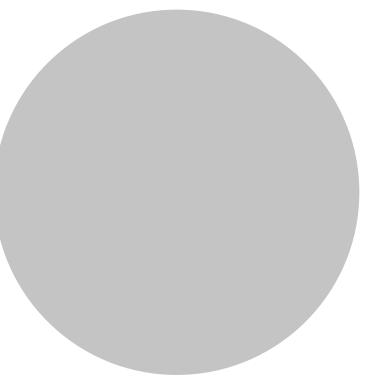
Account

Payment

Logout

No lecture uploaded yet

ADD +



TEACHER

Dashboard

All courses

My Course

Upload Course

Class Schedule

My Quiz

My Student

Notification

Settings

Profile

Photo

Account

Payment



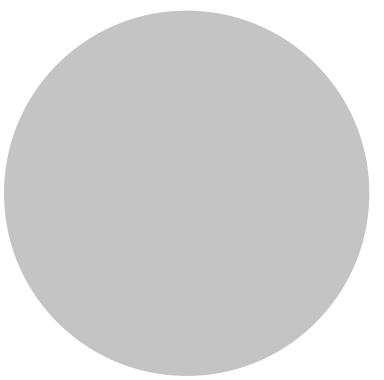
Logout

No lecture uploaded yet

ADD +

LECTURE+

QUIZ+



TEACHER

ADD +



Dashboard



All courses

My Course

Upload Course

Class Schedule



My Quiz



My Student



Notification



Settings



Profile



Photo



Account



Payment



Logout

LECTURE 1

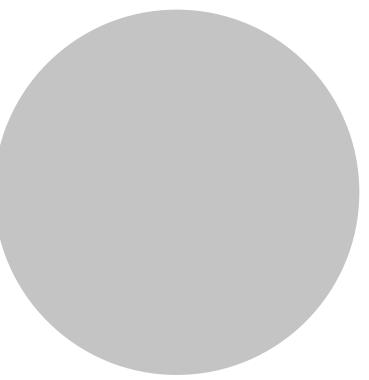
Title of the lecture :*

Embed video link :

Upload PDF/PPT*

Source code/ Example code upload

Edit Preview Save Quiz



TEACHER



All courses



My Course



Upload Course



Class Schedule



My Quiz



My Student



Notification



Settings



Profile



Photo



Account



Payment

No lecture uploaded yet

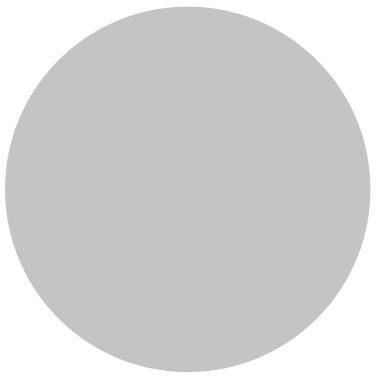
ADD +

LECTURE+

QUIZ+



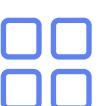
Logout



TEACHER



Dashboard



All courses

My Course

Upload Course

Class Schedule



My Quiz



My Student



Notification



Settings



Profile



Photo



Account



Payment



Logout

ADD +

LECTURE 1

Quiz 1

Title of your Quiz

Upload image or Type your questions

/options1

Correct answer

/ options

Correct answer

/ optionsr

Correct answer

ADD OPTIONS +

ADD another QUESTION+

Set pass score :

60%

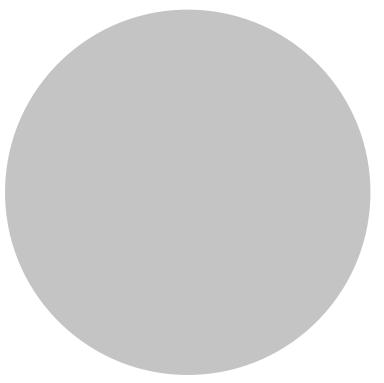
70%

80%

Preview

Save Quiz

NEXT



TEACHER



Dashboard



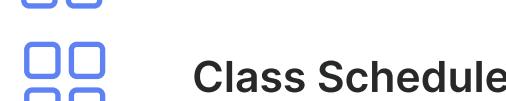
All courses



My Course



Upload Course



Class Schedule



My Quiz



My Student



Notification



Settings



Profile



Photo



Account



Payment



Logout



LECTURE 1

Done Upload



Quiz 1

Done Upload



LECTURE 2

Done Upload



Quiz 2

Done Upload



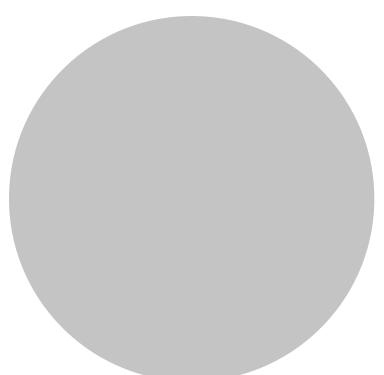
Final Quiz

Done Upload



I Agree with Pricing Strategy & Terms and conditions *

Submit course



My added course List

Mr. Teacher

Course Serach by Name

Dashboard

All courses

My Course

Upload Course

Class Schedule

My Quiz

My Student

Notification

Settings

Profile

Photo

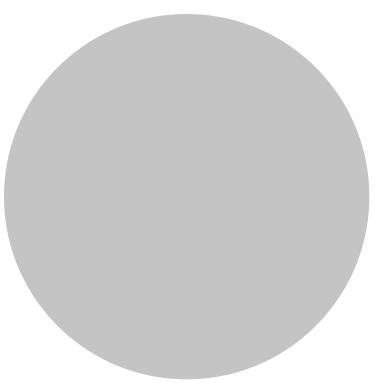
Account

Payment



Logout

Course	Type	Class	Published By	School	Student	Level	Price
Basic IoT	Beginner	12	Self	00	00	0	\$40



Teacher Dashboard

Mr. Teacher



Dashboard



All courses



My List



Upload Course



Course Schedule



Teachers



Store



My Student



My Quiz



Settings



Logout

Total Course
Uploaded
(#number)

Total Student
Trained
(#number)

Total Class
Taken
(#number)

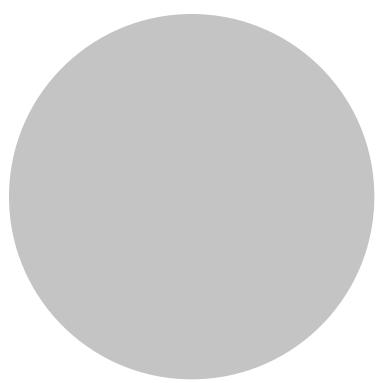
Class List

Empty List

please check again later for scheduled
or contact here@

Course Schedule

Class Date	Time	Course Name



Teacher



Dashboard



All courses



My List



Upload Course



Course Schedule



Teachers



Store



My Student



My Quiz



Settings



Logout

Teacher Dashboard

Total Course
Uploaded
(#number)

Total Student
Trained
(#number)

Total Class
Taken
(#number)

Lets learn IoT
B

Intro to Robot
A

File icons: chart, folder

Class Schedule

Class Date	Time	Course Name
4 / 9 / 21	10 : 00 AM	Lets learn IoT
6 / 9 / 21	1: 00 PM	Intro to Robot
8 / 9 / 21	10 : 00 AM	Lets learn IoT
10 / 9 / 21	1: 00 PM	Intro to Robot



Teacher



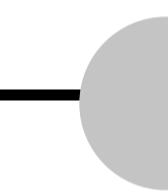
COURSE NAME AND IMAGE

meeting link

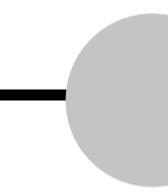
Lectures



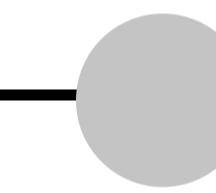
Source code



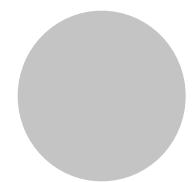
Testing



Quiz



NEXT



Mr. Student

Introduction to IoT

21 sections • 155 lectures • 24h 25m total length

[Expand all sections](#)



Class 1

5 lectures • 3hr 34min



- Lecture and video
- Source Code
- Testing
- Quiz

42:11

54:03

33:30

53:03

Lets Start/ NEXT



Class 2

• 49min



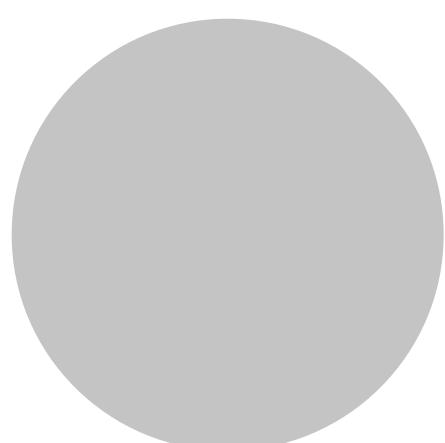
Class 3

• 55min



Class 5

• 43min



Mr. Student

Introduction to IoT

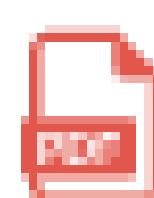
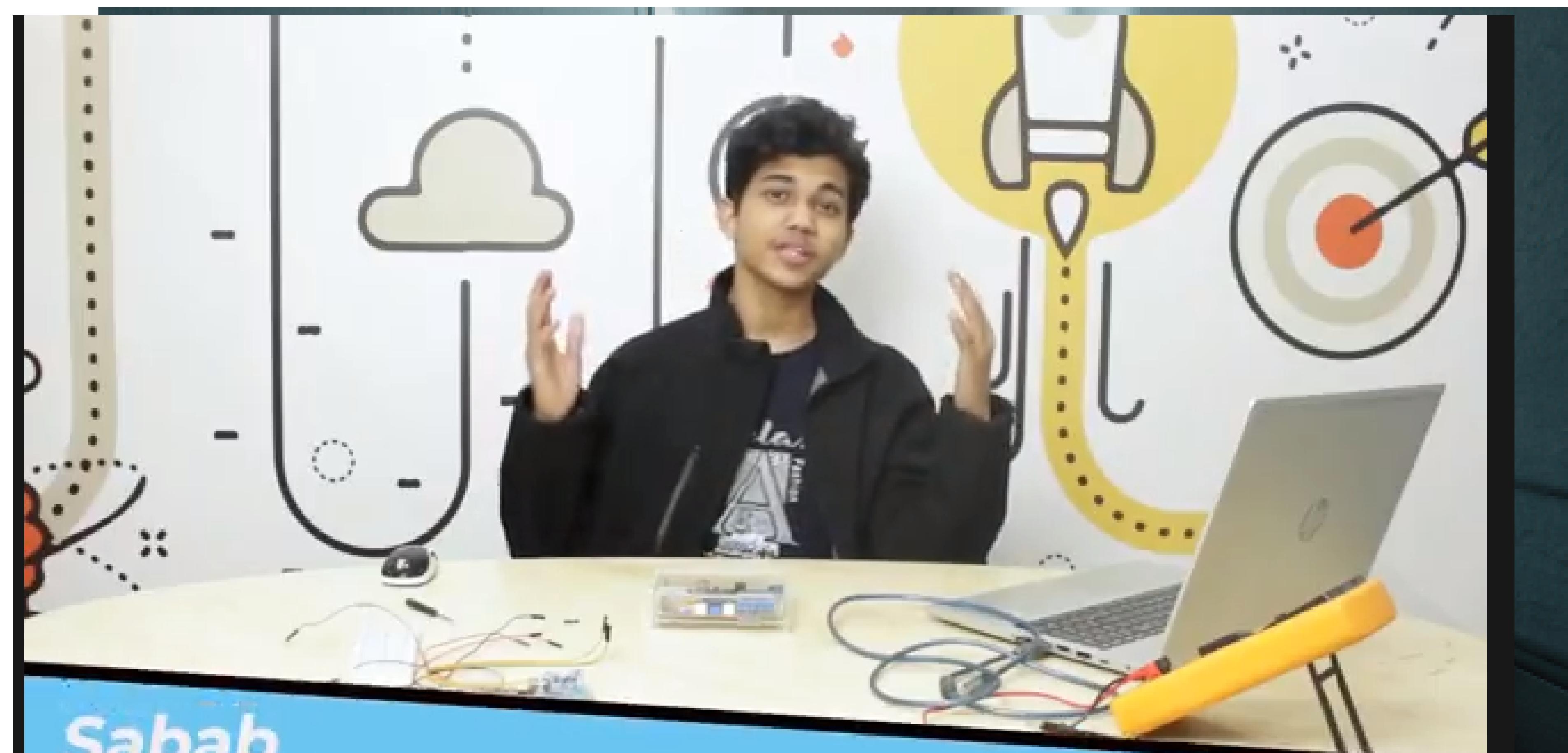
Class 1

Lectures

Source code

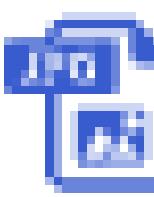
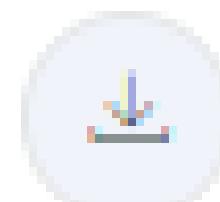
Testing

Quiz



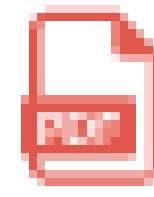
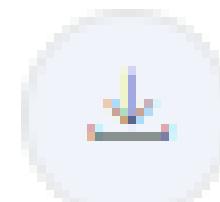
[Message for Students](#)

File size: 36 kb



[Thank you for purchasing the Course!](#)

File size: 31 kb

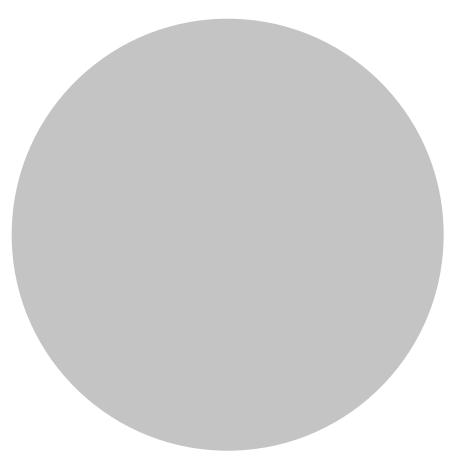


[Read me please..](#)

File size: 36 kb



The primary goal of this quick start guide is to introduce you to Unreal Engine 4's (UE4) development environment. By the end of this guide, you'll know how to set up and develop C++ Projects in UE4. This guide shows you how to create a new Unreal Engine project, add a new C++ class to it, compile the project, and add an instance of a new class to your level. By the time you reach the end of this guide, you'll be able to see your programmed Actor floating above a table in the level.



Mr. Student



Dashboard



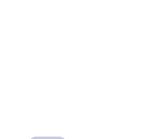
All courses



My Course



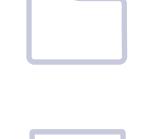
Upload Course



Class Schedule



My Quiz



My Student



Notification



Settings



Profile



Photo



Account



Payment



Logout

Introduction to IoT

Class 1

Lectures

Source code

Testing

Quiz



16 questions

SHOW ANSWERS

PREVIEW

Question 1

30 seconds



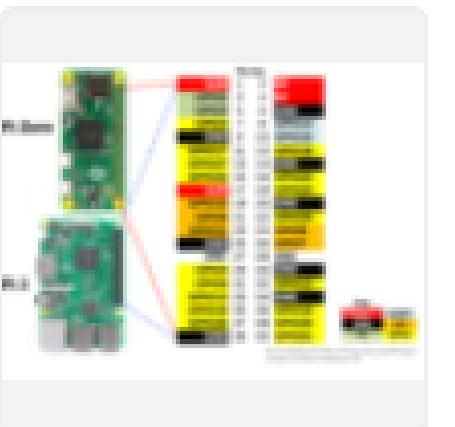
Q. A micro-controller is...

— answer choices —

- small CPU made of transistors and conductors of heat and sound sensor
- small computer on a single integrated circuit containing a processor core, memory, and programmable input/output peripherals

- portable circuits capable of making other circuits

- small chip made of silver



Q. What does GPIO stand for?

— answer choices —

- General Purpose Inner Outer Propeller
- General Purpose Interested Old People

- General Purpose Input Output Pins

- General Purpose Input Output Processor

Question 3

30 seconds



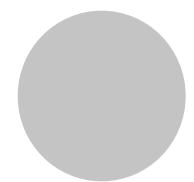
Q. Identify this component

— answer choices —

- Uno Cards
- Raspberry Pi

- Arduino Duo board

- Arduino Uno board



Mr. Student

Introduction to IoT

21 sections • 155 lectures • 24h 25m total length

[Expand all sections](#)



Class 1

5 lectures • 3hr 34min



- ▶ Lecture and video 42:11
- ▶ Source Code 54:03
- ▶ Testing 33:30
- ▶ Quiz 53:03

[Comment](#)

[Complete & Next](#)



Class 2

• 49min



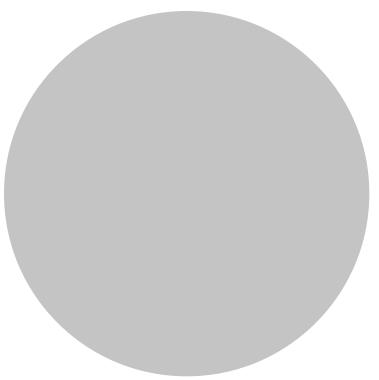
Class 3

• 55min



Class 5

• 43min



Teacher Dashboard

Mr. Teacher

Dashboard

All courses

My Course

Upload Course

Class Schedule

My Quiz

My Student

Notification

Settings

Profile

Photo

Account

Payment



Logout

Total Course
Uploaded
(#number)

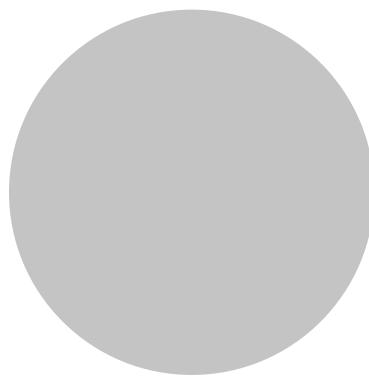
Total Student
Trained
(#number)

Total Class
Taken
(#number)

Lets learn IoT
B

Intro to Robot
A

Class Date	Time	Course Name



Mr. Teacher



Dashboard



All courses



My Course



Upload Course



Class Schedule



My Quiz



My Student



Notification



Settings



Profile



Photo



Account



Payment



Logout

Student List/Approval Dashboard

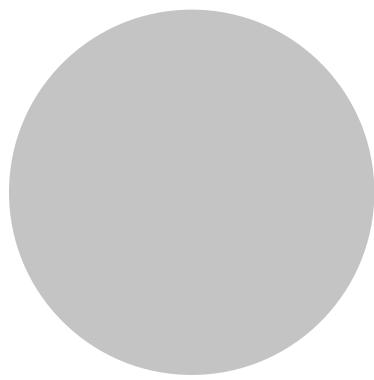
Student Name	Mail	School	Course name	Status	Class Assign	Action
Nihal	notihing@gmail.com	ABC School	Intro to IoT	STATUS ▼	No Class ►	<input checked="" type="checkbox"/>
Mr.Y	I_am_y@gmail.com	Scholastica	Intro to IoT	STATUS ▼	No Class ►	<input checked="" type="checkbox"/>
nihal	charchokkha@gmail.com	BUET	Robotics	STATUS ▼	No Class ►	

[Unselect](#)

[Select All](#)

STATUS▼
APPROVE
DELETE
VIEW

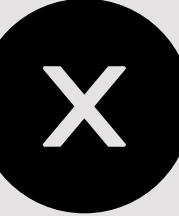
[ASSIGN](#)



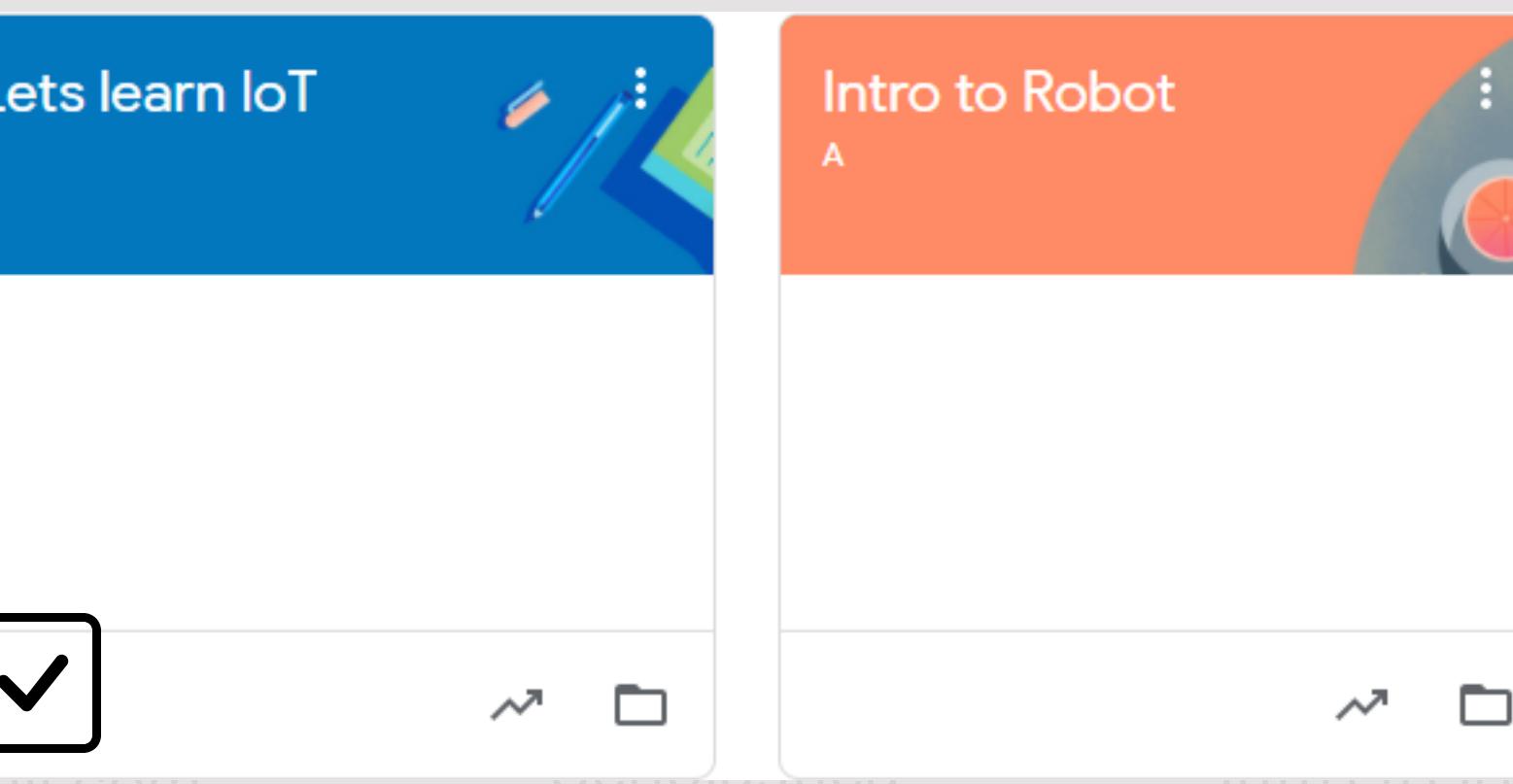
Mr. Teacher



Student Approval Dashboard



Select Class and Batch Name for Assign



Dashboard



All courses



My List



Upload Course



Course Schedule



School



Store



My Schools



Teacher List

Approved Teacher List



My Quiz



Settings



Logout

Student Approval Dashboard



Mr.Teacher



Dashboard



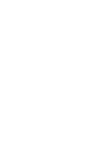
All courses



My List



Upload Course



Course Schedule



School



Store



My Schools



Teacher List

Approved Teacher List



My Quiz



Settings



Logout

Select Class and Batch Name for Assign

ADD

Class details

Course Details

School name

Teacher name

Starting date

Closing date

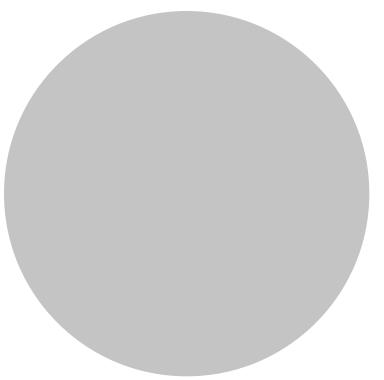
Confirm & go to dashboard

Unselect

Select All

STATUS
APPROVE
DELETE
VIEW

ASSIGN



Mr. Teacher



Dashboard



All courses



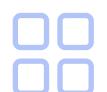
My List



Upload Course



Course Schedule



Teachers



Store



My Student



My Quiz



Settings



Logout

Teacher Dashboard

Total Course
Uploaded
(#number)

Total Student
Trained
(#number)

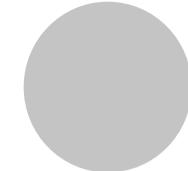
Total Class
Taken
(#number)

Lets learn IoT
B

Intro to Robot
A

Class Schedule

Class Date	Time	Course Name



TEACHER



COURSE NAME AND IMAGE

meeting link (from super admin)

Lectures

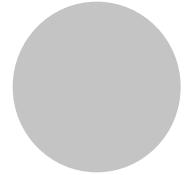
Source code

Testing

Quiz



NEXT



TEACHER

Introduction to IoT

21 sections • 155 lectures • 24h 25m total length

[Expand all sections](#)



Class 1

5 lectures • 3hr 34min



- Lecture and video 42:11
- Source Code 54:03
- Testing 33:30
- Quiz 53:03

Lets Start/ NEXT



Class 2

• 49min



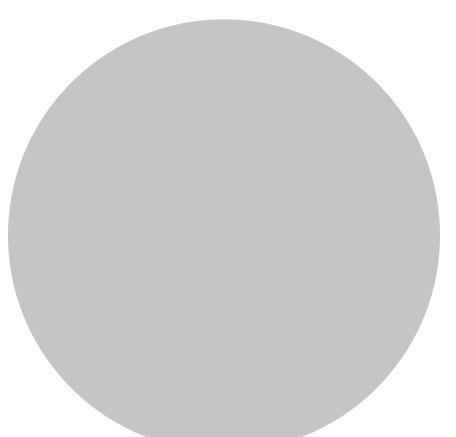
Class 3

• 55min



Class 5

• 43min



Mr. Teacher



Dashboard



All courses

My Course

Upload Course

Class Schedule



My Quiz



My Student



Notification



Settings



Profile



Photo



Account



Payment



Logout

Introduction to IoT

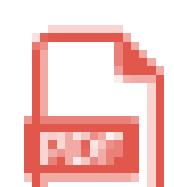
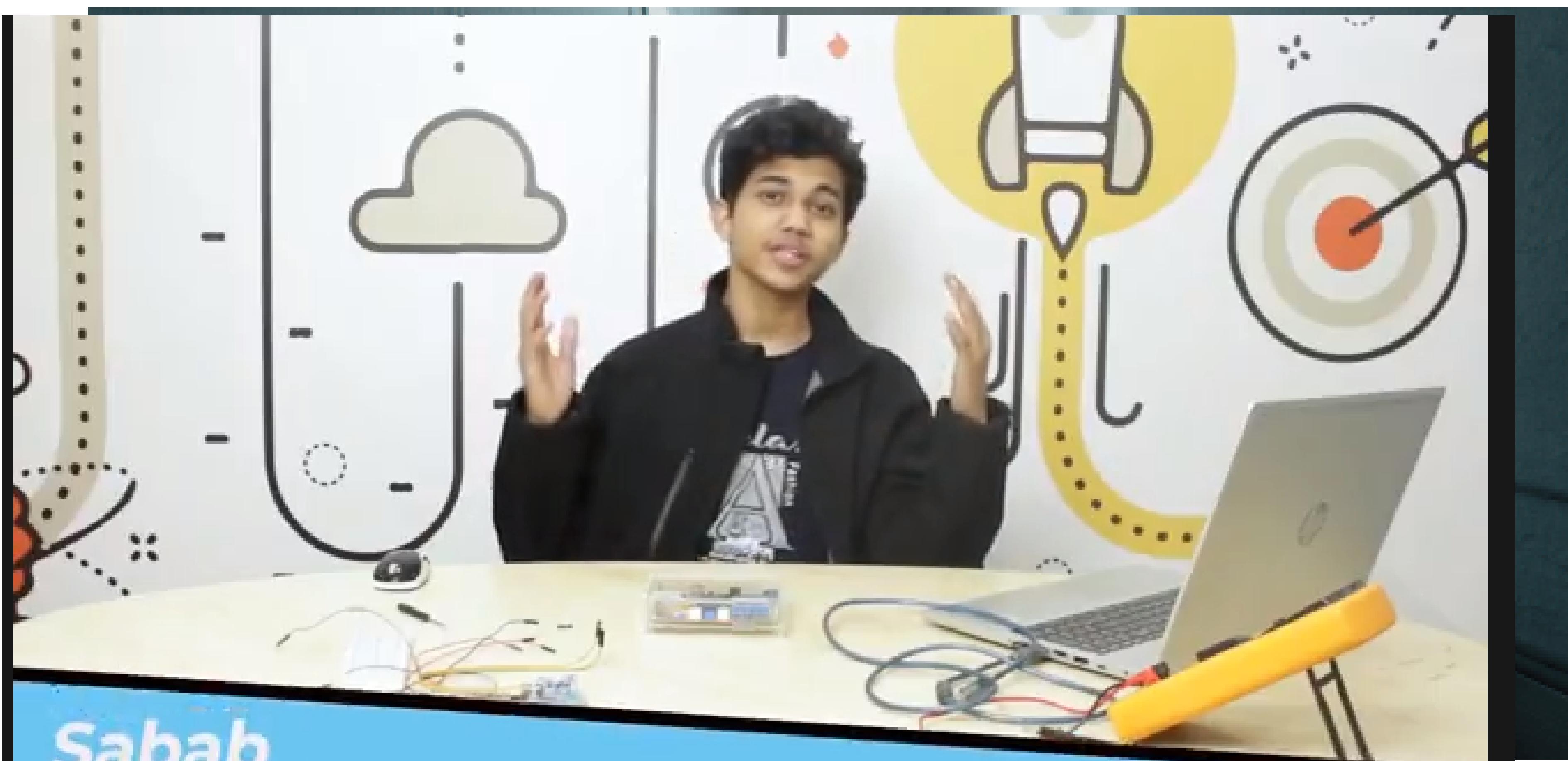
Class 1

Lectures

Source code

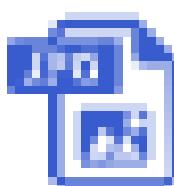
Testing

Quiz



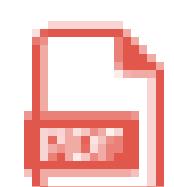
Message for Students

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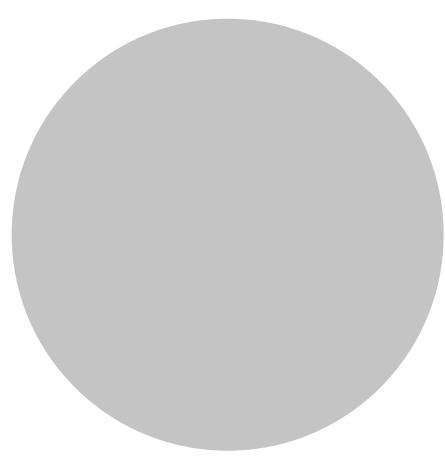
Read me please..

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The primary goal of this quick start guide is to introduce you to Unreal Engine 4's (UE4) development environment. By the end of this guide, you'll know how to set up and develop C++ Projects in UE4. This guide shows you how to create a new

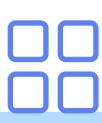
NEXT



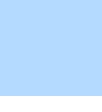
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Introduction to IoT

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16 questions

SHOW ANSWERS

PREVIEW

Question 1

30 seconds



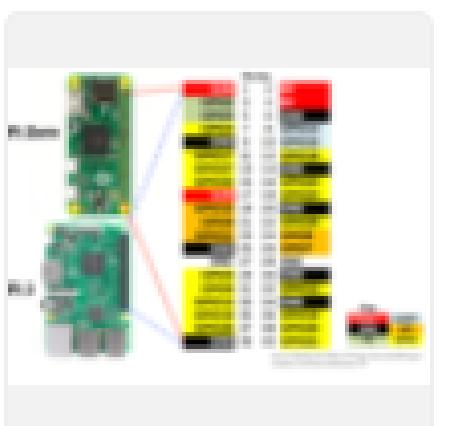
Q. A micro-controller is...

— answer choices —

- small CPU made of transistors and conductors of heat and sound sensor
- small computer on a single integrated circuit containing a processor core, memory, and programmable input/output peripherals

- portable circuits capable of making other circuits

- small chip made of silver



Q. What does GPIO stand for?

— answer choices —

- General Purpose Inner Outer Propeller
- General Purpose Interested Old People

- General Purpose Input Output Pins

- General Purpose Input Output Processor

Question 3

30 seconds



Q. Identify this component

— answer choices —

- Uno Cards
- Raspberry Pi

- Arduino Duo board

- Arduino Uno board

NEXT



TEACHER

Introduction to IoT

21 sections • 155 lectures • 24h 25m total length

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Class 1

5 lectures • 3hr 34min



- ▶ Lecture and video 42:11
- ▶ Source Code 54:03
- ▶ Testing 33:30
- ▶ Quiz 53:03

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Class 2

• 49min



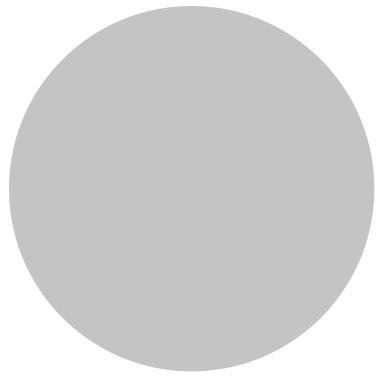
Class 3

• 55min



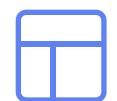
Class 5

• 43min



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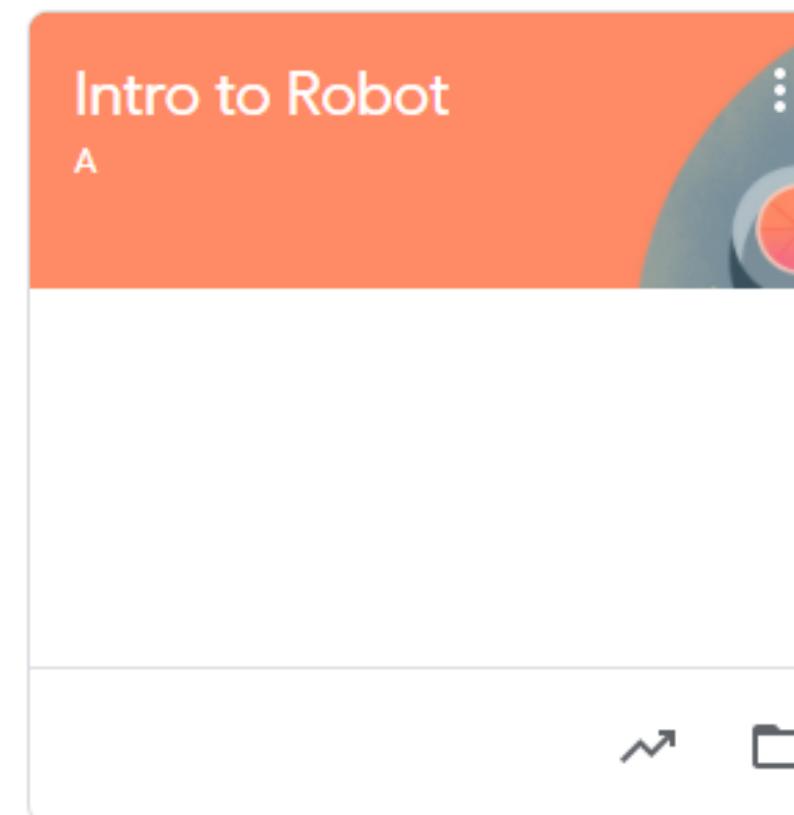
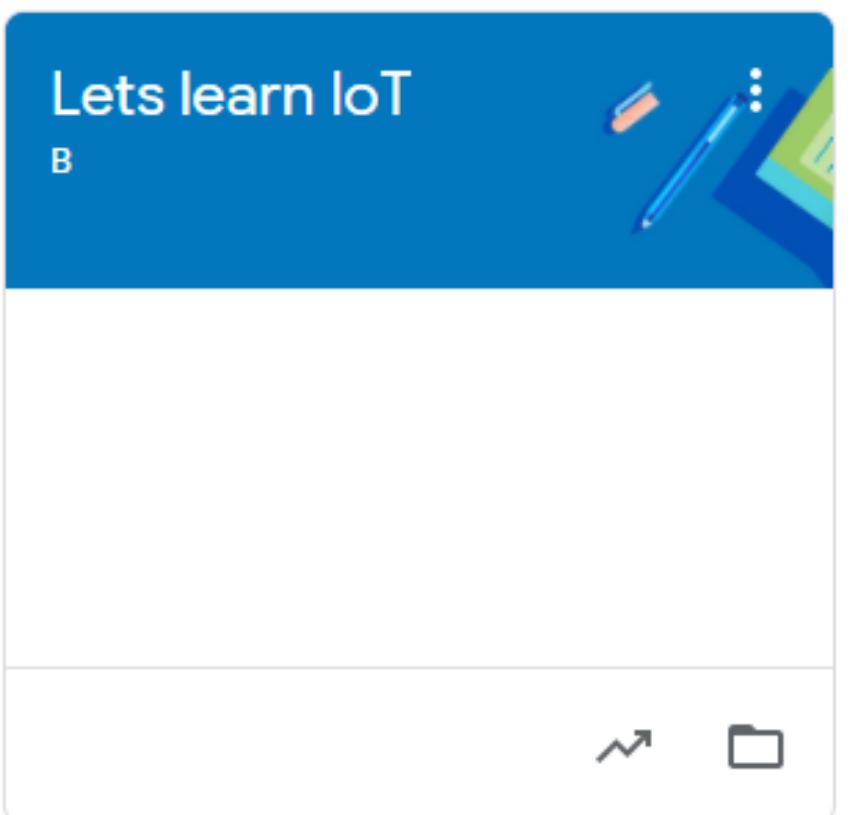
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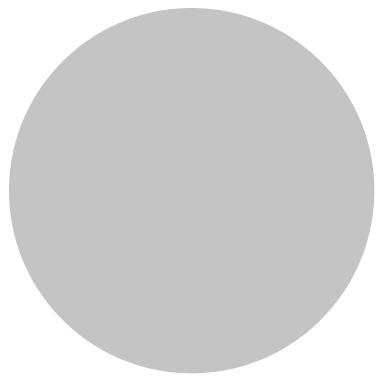


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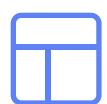


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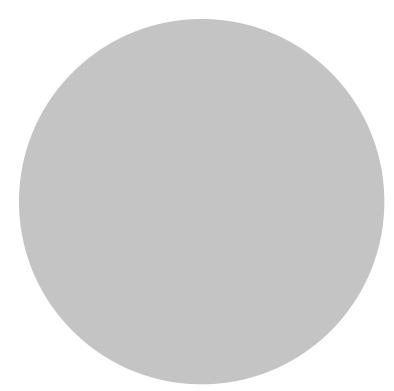


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All students Quiz Marks

Serial Number	Student name	Quiz 1	Quiz 2	Quiz 3	Quiz 4	Quiz 5	Quiz 6	Final
1	Mr A	70	80	90	70	80	90	90
2	Mr B	70	80	90	70	80	90	90
3	Mr C	70	80	90	70	80	90	90
4	Mr D	70	80	90	70	80	90	90
5	Mr E	70	80	90	70	80	90	90
6	Mr F	70	80	90	70	80	90	90





All students Quiz Marks > Marks Inner Page

Mr. Teacher



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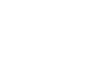
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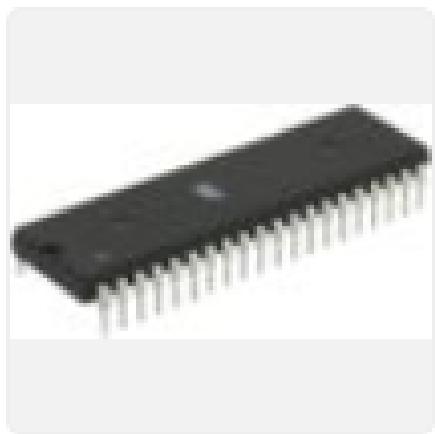
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Question 1

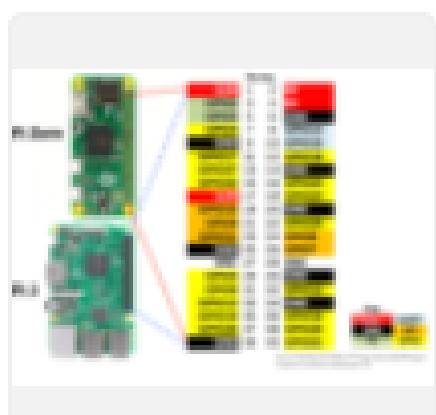
0/10



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Q. What does GPIO stand for?

10/10

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Question 3

0/10



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