



IOT SKILLING + INTERNSHIP

Learn by Doing !!!

Learn in a professional environment that is optimised for real applied learning

No BS!!!

Only Serious Professional Work

FULLY ONLINE

You pay NO money
(Fully Covered by Scholarship)**

Your sincere* effort is the only investment**

**The skilling program will be sponsored by IoTloT(non-profit) if you qualify

***Entry into the program doesn't guarantee you will complete, only your sincerity can help you complete

WHAT HAPPENS DURING THE INTERNSHIP

Build Industry ready IoT Products that can sell in the market



IIoT LOGGER



3 Phase smart meter



Smart PLC

Create Your Own PRODUCT**

**Cannot be a wishful product. Need to have market validation



HOW DOES THIS WORK?

1

Appear for a Coding Test to check Exposure



2

Complete Skilling Program



3

Get selected for Internship @ShunyaOS (IoT and AI core tech company)

DETAILS ABOUT SKILLING MODULES

We believe in complete transparency and honesty and all work will be highly relevant to industry .

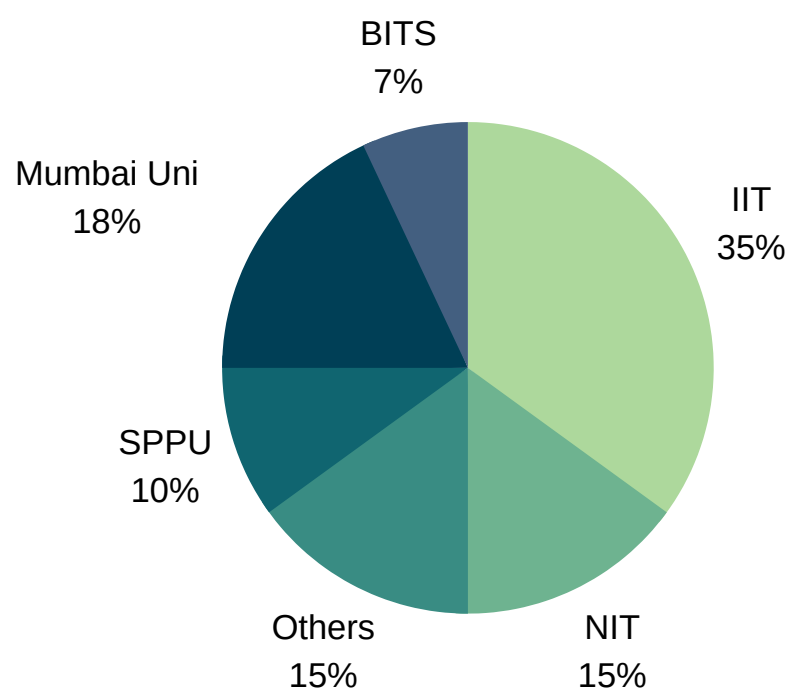
You can check all details about the Skilling Program on the link below :



Skilling Program Flow + Curriculum

iotiot.in/iotskilling

Typical Batchmates from :



APPLY NOW

iotiot.in/iotinternship



**GET A TAMPER PROOF BLOCKCHAIN
BASED CERTIFICATE AFTER COMPLETION**

ABOUT US

(FOR THE CURIOUS ONES)

WHO WE ARE

We are **Shunya OS**, a cutting edge IoT & AI startup that believes in growing by sharing.

IoTIoT.in is our community initiative.

MISSION

- 1 Support creation of Innovative startups in IoT & AI domain by Upskilling aspirants
- 2 Create abundant IoT & AI skill pool so they get highly rewarding careers



HOW DID IT START



Nikhil Bhaskaran

1

An Engineer who had a deep desire to learn but college deeply disappointed him

2

Went to Shenzhen, China, spent 7 years in embedded hardware design became Mozilla ,Startup community lead and also got featured as Maker in Shenzhen .Realised how abundant skills is secret to China's growth

3

Came back with learnings to help with problems students face in engineering and upskill them with mentoring around cutting edge tech.

4



Founded IoTIoT.in in 2017

5

- Since 2017 in India
1. Recognised as Global ARM innovator in 2020
 - 2 : EFY GURU Speaker @IOTSHOW.IN
 - 3 : Skill India mission subject matter expert
 4. Contributing by being judge at SIH and consulting many colleges for Industry alignment

PAST STUDENT ACHIEVEMENTS

Selected in GSoC



Won contests



Got premium jobs

