



## Internship Certificate

Date: March 05<sup>th</sup>, 2017

### To Whom It May Concern

This is to certify that Sai Priya was interning with our Company, IoTracX Pvt Ltd from 19.01.2017 to 02.02.2017 as an Intern, IOT using Beacons project for the mentioned period.

Her major responsibilities included contributing with the team for POC of Beacons, Market research on same and integration.

We at (IoTracX Pvt Ltd) wish her all success in her future endeavours.

To,

Sai Priya

Alva's Institute of engineering and technology

Gopinath Sheregar  
Authorized Signatory  
CEO, Co-Founder

IoTracX Pvt Ltd



PRINCIPAL

Alva's Institute of Engg. & Technology,  
Mijar, MOGDBIDRI - 574 225, D.K

+91 80 40949469

contact@iotracx.com

www.iotracx.com

Bangalore, India



## Internship Certificate

Date: March 05<sup>th</sup>, 2017

### To Whom It May Concern

This is to certify that Reeba Thankam Chandy was interning with our Company, IoTracX Pvt Ltd from 19.01.2017 to 02.02.2017 as an Intern, IOT using Beacons project for the mentioned period.

Her major responsibilities included contributing with the team for POC of Beacons, Market research on same and integration.

We at (IoTracX Pvt Ltd) wish her all success in her future endeavours.

To,

Reeba Thankam Chandy

Alva's Institute of engineering and technology

Gopinath Sheregar  
Authorized Signatory  
CEO, Co-Founder



IoTracX Pvt Ltd

  
PRINCIPAL  
Alva's Institute of Engg. & Technology,  
Mijar, MOODBIDRI - 574 225, D.K.



IN COLLABORATION WITH



## PROJECT ENVISION

Bridging the gap between  
industry and academics

### INTERNSHIP COMPLETION CERTIFICATE

This is to certify that DIVYA R has  
successfully completed the "Arduino Sensors Interfacing and  
Prototyping Internship v.2.0" under Project Envision undertaken by  
Oscki Labs.

USN: 4AL15CS032

Project Title: HOME AUTOMATION CONTROL SYSTEM

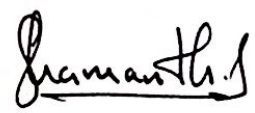
Internship Duration: 30 Days

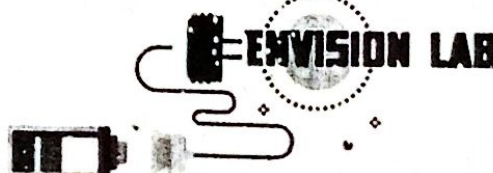
Internship Location: Alva's Institute of Engineering & Technology,  
Mijar, Moodbidri, Karnataka

  
Dr. Peter Fernandes  
Principal  
AIET, Mijar

  
PRINCIPAL

Alva's Institute of Engg. & Technology, OSCKI LABS®  
Mijar, MOODBIDRI - 574 225, D.K.

  
Shamanth S  
Founder & CEO







IN COLLABORATION WITH



## PROJECT ENVISION

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industry and academics

### INTERNSHIP COMPLETION CERTIFICATE

This is to certify that Ms. Jasmine Princy Lobo  
has successfully completed the "Arduino, Sensor Interfacing and  
Prototyping Internship" under Project Envision, undertaken by Oscilabs®  
in collaboration with Alva's Education Foundation®.

Designation: Embedded Developer

USN: 4AL15CS043

Prototype Developed: Food Spoilage Detector

Technology Used


Software: Arduino IDE, Circuits.io

Hardware: Arduino Uno R3, 25 modules including sensors

Internship Duration: 15th January 2017 to 29th January 2017

Internship Location: Alva's Institute of Engineering & Technology

Mijar, Moodbidri, Karnataka

  
Dr. Peter Fernandes  
Principal  
AIET

  
Shamanth S  
PRINCIPAL  
Alva's Institute of Engg. & Technology  
Mijar, MOODBIDRI - 574 225, D.K.  
Founder & CEO  
Oscilabs®





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### INTERNSHIP COMPLETION CERTIFICATE

This is to certify that Ms. Jolyn Tellis  
has successfully completed the "Arduino, Sensor Interfacing and  
Prototyping Internship" under Project Envision, undertaken by Oscki Labs®  
in collaboration with Alva's Education Foundation®.

Designation: Embedded Developer

USN: 4AL15CS046

Prototype Developed: Smart Mailbox Detector

Technology Used

Software: Arduino IDE, Circuits.io

Hardware: Arduino Uno R3, 25 modules including sensors

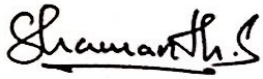
Internship Duration: 15th January 2017 to 29th January 2017

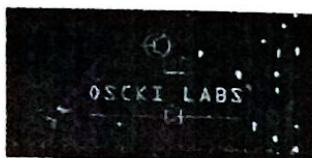
Internship Location: Alva's Institute of Engineering & Technology

Mijar, Moodbidri, Karnataka

  
Dr. Peter Fernandes  
Principal  
AIET

  
Principal  
Alva's Institute of Engg. & Technology,  
Mijar, MOODBIDRI - 574 225, D.K.

  
Shramanth S  
Founder & CEO  
Oscki Labs®







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## PROJECT ENVISION

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industry and academics

### INTERNSHIP COMPLETION CERTIFICATE

This is to certify that Mr. Kumaraswamy V S  
has successfully completed the "Arduino, Sensor Interfacing and  
Prototyping Internship" under Project Envision, undertaken by Oscki Labs®  
in collaboration with Alva's Education Foundation®.

Designation: Embedded Developer and Operations

USN: 4AL15CS051

Prototype Developed: Smart Helmet

Technology Used

Software: Arduino IDE, Circuits.io

Hardware: Arduino Uno R3, 25 modules including sensors

Internship Duration: 15th January 2017 to 29th January 2017

Internship Location: Alva's Institute of Engineering & Technology

Mijar, Moodbidri, Karnataka

  
Dr. Peter Fernandes  
Principal  
AIET

  
PRINCIPAL  
Shamanth S  
Founder & CEO  
Alva's Institute of Engg. & Technology  
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