



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

A Unit of Alva's Education Foundation (R)

(Affiliated to Visvesvaraya Technological University, Belagavi

Approved by AICTE, New Delhi & Recognised by Government of Karnataka)

Shobhavana Campus, Mijar, Moodbidri - 574 225, Mangalore, D.K., Karnataka State

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DATE: 12/01/2021

To,

The HR
ZilliOT technology
Mangalore

Respected Sir,

Subject: Requesting for internship at ZilliOT technology
Mangalore

The following students studying Bachelor of Engineering in 4th year from the Department of Electronics & Communication Engineering branch of Alva's Institute of Engineering & Technology are permitted to undergo internship program in ZilliOT technology Mangalore from 05/07/2021 to 20/09/2021.

Mr. Gaurav Shet

We kindly request you to permit the above mentioned students to do Internship in your esteemed organization and oblige.

Thanking you,

HOD

ECE Department, AIET

H. O. D.

Dept. Of Electronics & Communication
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225

Principal
AIET, Mijar
PRINCIPAL

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

July 2, 2021

Gaurav Shet
Kavradi,
Udupi - 576211

Dear Gaurav,

We are very pleased to offer you the position of Intern with Zilliot Technologies Pvt. Ltd. The program you have opted for is P3. The details of this are communicated to you earlier. Please find the following confirmation of the specifics of your Internship.

Position Title : Intern

Start Date : July 5, 2021

Duration : 6 Months

Expected Number of Work hours per week: 15 Hours per week

Reporting Supervisor: You will be reporting to Punith Salian, Chief IoT Visionary of Zilliot Technologies Pvt. Ltd.

Internship Responsibilities: Your day to day responsibility will include the following:

- Self-exploration, understanding the materials and knowledge passed on to you during the introductory stage. Documentation and Reporting of the knowledge gained.
- Creating schematics, circuit simulations, PCB Design, Firmware Design, understanding project requirements from system-level perspective including CAD & Software Designs.
- Attend Sync Up whenever necessary and Weekly Call for Review and Progress checks.
- Work on the active projects of the organization during the later stages of the Internship working in a time-bound manner with specific deliverables.

The Internship will be carried out online with Sync up calls, presentations and reports being submitted through mails. Based on your performance and review we will advance you to the higher stages of Program P2 & P3.

Sincerely,

Punith Salian
Chief IoT Visionary
Zilliot Technologies Pvt. Ltd.



H. O. D.
Dept. Of Electronics & Communication
Alva Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 226



October 28, 2021

To,

Gaurav Shet
Nellakatte,
Kavradu, Kundapura Taluk
Udupi - 576211

Sub: Certificate of Completion of Internship

This is to certify that Gaurav Shet, student of B.E. - E.C.E. has completed his 45 days of Internship with us, from 5th July 2021 to 20th September 2021.

As part of his internship he has worked different aspects of Embedded Product Design including Hardware Design, Firmware Development and IoT related Technologies.

During the tenure with us, we found Gaurav Shet, sincere hardworking person with good presentation skills.

We wish Gaurav Shet all the best for his future endeavours.

For Zilliot Technologies Private Limited

P. S. S. S.
Director

Punith Salian
Chief IoT Visionary
Zilliot Technologies Pvt. Ltd.

D. V. S.
H.O.D.
Dept. Of Electronics & Communication
ANVA Institute of Engg. & Technology
Mysur, Karnataka - 574 225