

# ADARSH IPE

## CONTACT

Vayalippadathu(H)  
Meenadom P.O Kottayam

9539146502

aipe3647@gmail.com

12/12/2000

<https://www.linkedin.com/in/adarsh-ipe-1427521b3>

## OBJECTIVE

Position as an engineer or related position which offers key participation, team oriented tasks, immediate challenges, and career opportunity.





## SKILLS

- HTML, CSS Bootstrap, Node, Express, Angular, React, Ajax, Rest Api, Github, Json, MongoDB
- JavaScript, Python3, Cpp, C

## ACTIVITIES

- Saintgits Sahayathi Nature Club Member
- Pratitya Committe Member
- IEEE Member

## EDUCATION

 <b>SAINTGITS COLLEGE OF ENGINEERING</b> B.TECH Electronics And Communication Engineering Current CGPA: 7.03	<b>2018-2022</b>
 <b>BMM ENGLISH MED.SR.SEC.SCHOOL(CBSE)</b> 12th CGPA: 5.7	<b>2017-2018</b>
 <b>BMM ENGLISH MED.SR.SEC.SCHOOL(CBSE)</b> SSLC CGPA: 8.0	<b>2015-2016</b>
 <b>Luminar Technolab</b> MERN STACK	<b>22 Sep 2022-20 Feb 2023</b>

## INTERN

 **Embedded system design and IoT Graphical Interface**  
Edgate Technologies


## TRAINING

-  **MERN STACK**  
Luminar Technolab  
Sep 2022-Feb 2023
-  **Python Data Structures**  
University of Michigan, Coursera  
Dec 27, 2020 online
-  **Principles of Signals and Systems**  
NPTEL, Swayam, Online  
Jan 2020 - Apr 2020
-  **C Programming**  
FACTS ELCi - Research Centre  
Department of Electronics and Communication, SAINTGITS  
10th July to 12th July 2019
-  **AutoCAD**  
SAINTGITS, 2019
-  **MatLab**  
SAINTGITS, 2020

## ACHIEVEMENTS & AWARDS

- ✓ THE INTERNAL BEST PROJECT AWARD in ELECTRONICS and COMMUNICATION ENGINEERING department for the project titled IoT SMART PLANT INCUBATOR.

## PROJECT

-  **IoT Smart Plant Incubator**  
Developed an automatic plant growth and development system that can monitor and control the growth of plants.  
The IoT platform used is based on Blynk App and Nodemcu.  
The model monitors the humidity and temperature of the surrounding and moisture content of the soil.  
The entire sensor values are sent to the Blynk cloud.  
These values are then monitored and controlled through Blynk App.