**ANJALY**

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 **Carrier objective**

*To work in a challenging environment demanding all my skills and adapt myself in different fields for the development of the organization with impressive performance.*



**Education**

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| **Bachelor of Technology** MG University **2013 - 2017** | **Applied Electronics and Instrumentation**Adisankara Institute of Engineering and Technology, Kalady, Kerala, IndiaAggregate Mark: **75.5**%, CGPA : **7.95** |
|  **12th** State Board of Kerala **2011 - 2013** | **Computer Science**Jaya keralam Higher Secondary SchoolPulluvazhy, Kerala, IndiaAggregate Mark: **84%.** |
|  **10th** State Board of Kerala **2011** | Jaya keralam Higher Secondaery School, Pulluvazhy, Kerala, IndiaAggregate Mark: **84%.** |

**Technical skill**

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| Programming language | C, C++, SQL, PLC Programming |
| Application software | Keil, Proteus, Masm, LabVIEW, Matlab |
| Operating software | Windows , Ubuntu |

**Projects**

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| --- | --- | --- | --- |
| **Project type** | **Project description** | **Objective**  | **Controller**  |
| Main project(*Automatic seed planting Robert*) | In these project the seeds will be planted automatically in the field without any human aid throughout the entire process. | * Reduce human aid
* Reduce cost of production
* Increase production rate
 | Arduino |
| Mini project(*Home automation using RF remote)*  | This project is used control home appliances using RF remote | * Helping physically handicapped people
 | Microcontroller8051 |

**Seminar**

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| I have taken seminar on the topic “*surface conduction electron emitter display*”. It is a display technology having advantage of flat panel display and CRT |

**Internships**

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| 18th June 2015 to 24thJune 2015 | In the FERTILISERS AND CHEMICALS TRAVANCORE LIMITED |
| 18th July 2016 to 25th July 2016 | In the TRAVANCORE-COCHIN CHEMICALS LTD.  |

 **Industrial visits**

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| During my academic year I have carried out three industrial visits. | 1. To Pallivasal, Moonar a hydroelectric power plant
2. Doddabetta Tea Factory
3. FACT, Udyogamandal
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 **Workshops**

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| * Attended a two day workshop on “BASICS OF INDUSTRIAL AUTOMATION” held in kochi conducted by ISA.
* Attended 5 day workshop on PIC16F877A programming & interfacing conducted by SMEC Automation held at ASIET, Kalady.
* Attended 4 day workshop on “Industrial Instrumentation and Automation” conducted by Institute of Automation and process control ,kakkanad held at ASIET, Kalady.
* Attended a one day seminar conducted by ISA held at ASIET, Kalady.
* Attended a one week workshop on “FIELD INSTUMENTATION ENGINEERING” by Revelation industrial training institute.
* Attended 5 day workshop on “PLC & SCADA” conducted by the technical school of Yokogawa India Ltd held at ASIET, Kalady.
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**Achievements**

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| * Second place for paper presentation in associated day
* First prize in sukuma Hindi exam in state level.
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**Hobbies**

* Reading
* Cooking

**Personal details**

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| Sex Date of Birth Nationality Languages known Email  | Female 23/08/1995 Indian English, Malayalam, Hindi Anjaly.380007@2freemail.com   |

**Declaration**

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| I hereby declare that the details given in the CV are true and correct to the best of my knowledge and belief.Place: Anjaly Date:  |