



# ASHLIN VARGHESE

## OBJECTIVE

Seeking a career that gives me opportunities to learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives

## EXPERIENCE

- **Livewire Technologies**  
05-03-2019 - 03-06-2020  
Annotation Engineer
  - Worked in SVS and TLC projects
  - Transform large volumes of unstructured data into an input for machine learning in the right format, after recognizing patterns, variables and subjectivity with the highest of accuracy and quality
  - Human-annotated solutions can be employed for training, validating and testing of various machine learning processes, pattern recognition solutions for computer vision as well as for modals in AI application.

## EDUCATION

- **Sree Narayana Guru Institute of Science and Technology**  
2018  
B Tech Electrical and Electronics Engineering  
65%

## CONTACT

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## SKILLS

- Image Annotation and Quality Assurance
- Computer skills : AutoCAD electrical, c, c++, MS Office
- Control panel wiring & PLC wiring
- Knowledge about PLC'S, SCADA software's, VFD, HMI

## INTERESTS

- Football
- Music

## LANGUAGE

- English
- Malayalam

- **Model technical higher secondary school**

2014

Plus two - computer science

80%

- **Mary Matha public school**

2012

Tenth

95%

## ACADEMIC PROJECT

- Smart Waste Management
  - Created an effective way of collecting domestic waste using electronic circuits and Android application.

## CERTIFICATIONS

- Completed course on Industrial Automation at IPCS, Ernakulam