# LIMBA ML

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Electronics and communication engineering student.I consider my self a responsible and orderly person. I am looking foward for my first work experience.

## Educational Background

**Christ the king mat.hr.sec school,Chennai-100.**
*SS*LC - 89.5%
2018 - 2019
HSC - 90%
2020 - 2021

**St . Joseph's Institute Of Technology , OMR.**
*B.E.Electronics and communication engineering(pursuing)*
*Cgpa - 8.3(3rd sem)*
*2021-2025*

## Technical Skills & Proficiencies

- C Programming
- Python Basics
- Java Basics
- Html and css

## Soft Skills

- Leadership
- Adaptability
- Quick Learner
- Team work
- Critical thinking
- Conflict resolution
- Flexibility

## Internship

- **Internship Training on Android Application Development**
  National Small Industries Corporation
  *Dec 19 to 26 , 2022*
  Attended training on app development with java

- **Internship on Embedded System**
  Indian Institute Of Information Technology , Design And Manufacturing
  *May 3 to 31 , 2023*
  Done project in embedded domain - Audio Video Home Entertainment System with arduino.

## Certifications

- **Learning Arduino: Foundations - LinkedIn Learning**
  Attended online certification course to strengthen basics of Arduino.
  *Apr 08,2023*
- **Raspberry Pi Essential Training - LinkedIn Learning**
  Attended online certification course to strengthen basics of Raspberry Pi.
  *Apr 08,2023*
- **Git from Scratch -LinkedIn Learning**
  Attended online certification course to strengthen basics of Git.
  *Apr 07,2023*
- **Certificate for the Completion of C and CPP Training - Spoken Tutorials**
  *February 27 and 28 ,2023*
- **Java for beginners: Step-by-step hands-on guide to Java - Infosys Springboard**
  Attended online certification course to strengthen basics of Java.
  *March 19 2023*
- ***Cloud Computing - NPTEL***
  *Jan-Apr 2023*

## Pariticipation

- *E-AXION'22*

  Participated in "A National Level Technical Symposium" -
  St.Joseph's Institute Of Technology

- Participated in workshop sponsored by IEEE Hands on
  training on IOT

- Participated in workshop on Embedded System by Pantech  Solutions

## Interest

- *Web development*

- *Cloud Computing*

- *App Development*

## Mini Project

- *Overflow Alarm*

  A project based on water level indicating system in the overhead tank

- *Smart Irrigation*

  A project based on technology that automates lawn care and adjusts
  watering schedule based on weather, soil, and plant conditions

- *Audio Video Home Entertainment System*

  A project based on Embedded System , Universal remote made of
  IR is made to control the audio and video sytem of home

## Other Profiles

*https://github.com/LimbaML*

*Skillrack*

*https://www.skillrack.com/faces/ui/profile.xhtml*

## Declaration

*I hereby solemnly declare that all the information given above is true and correct to the best of my knowledge.
All the information shared in the resume is correct, and I take full responsibility for its correctness.*