

# Aaron P Laju



All human values are based on personal values.

## DESIGNATION

**IEDC, ASIET Kalady — Community Lead**  
August 2023 - Present

## EXPERIENCE

**Leadership, Mary Ward E M School — Group Leader**

June 2017 - February 2018

**Computer Society of India, ASIET Kalady — Technical Co-Lead**

April 2022 - August 2023

*Member*

April 2021 - Present

**National Service Scheme, ASIET Kalady — Volunteer**

May 2021 - Present

**Hack Club, ASIET Kalady —**

*Technical Lead*

August 2022 - June 2023

*Member*

April 2021 - June 2023

**TinkerHub, ASIET Kalady — Member**

October 2021 - Present

**Google Developer Students Club, ASIET Kalady**

**Technical Team Member**

September 2022 - June 2023

*Member*

November 2021 - Present

Padamattummal (H)

Thuruthipuram P O

Puthenvelikara, Ernakulam

[aaronvincent6411@gmail.com](mailto:aaronvincent6411@gmail.com)

<https://aaron11.in>

## SKILLS

C++

Python

React JS

CSS

Poster Designing

## CERTIFICATIONS

[Architecting with Google Cloud Compute Engine](#)

[Intro to Machine Learning](#)

[Python For Data Science](#)

[Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning](#)

## INTERESTS

Artificial Intelligence

Programming

Sports

Linux

## EDUCATION

**Mary Ward E M School**, Puthenvelikara — 10th  
June 2006 - March 2018

**Vijayagiri Public School**, Ashtamichara — 12th  
June 2018 - March 2020

**Adi Shankara Institute of Engineering and Technology**, Kalady — BTech Computer Science (Artificial Intelligence)  
November 2020 - Present

## PROJECTS

**Supermarket**— This is a project done by me and my friend Sooraj when we were studying in class 12. With the help of this project written in C++ language we can write and read products available in the supermarket and also enter customer product details and return the cost and total amount of products of the respective customer.

**Vaccination**— This is a project done by me and my team members Anju, Ashik and Edwin in S2 BTech. With the help of this project written in C language we can write and read, also find details of who have taken and not taken vaccine from a file containing data.

**SmartC**— This is a project done by me and my team ArtexBytes when we participated in a hackathon conducted by Idealabs . It is an LMS Software that provides a classroom learning experience. The Automated Attendance Collector in the software makes it different from other current softwares.

**Litter Detection System**— This is our mini project done by me and my team. In this project it detects litters and shows label litter.

**Litter Detection System (upgraded)**— This is an upgraded classification project done by me and my team Sky Scavengers when we participated in the build phase as a part of Techathon competition conducted by ICT Academy of Kerala.

**Portfolio**— This is a portfolio website developed by me. It is built using react and vite frameworks

**Kathakali Detection**— This project is done as a team which consists of students Srinidhi, Rahul, Gauri and me. This project is a kathakali mudra detection system.

**Audio Steganography**— This project is done for BCA students.

**For More Projects please see github**

## PROFILES

[Github](#) -

<https://github.com/AaronVincent6411>

[LinkedIn](#) -

<https://www.linkedin.com/in/aaronvincent6411>

[Portfolio](#) -

<https://aaron11.in>

[Linktree](#) -

<https://linktr.ee/aaronvincent11>