Aaron P Laju

Padamattummal (H)
Thuruthipuram P O
Puthenvelikara, Ernakulam
aaronvincent6411@gmail.com

All human values are based on personal values.

DESIGNATION

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

April 2022 - Present

Hack Club, ASIET Kalady — *Technical Lead*
August 2022 - Present

Google Developer Students Club, ASIET Kalady —
Technical Team *Member*
September 2022 - Present

EXPERIENCE

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

June 2017 - February 2018

Computer Society of India,ASIET Kalady —
Member

April 2021 - Present

National Service Scheme, ASIET Kalady — *Volunteer*
 May 2021 - Present

Hack Club, ASIET Kalady — *Member*
April 2021 - Present

TinkerHub, ASIET Kalady — *Member*
October 2021 - Present

Google Developer Students Club, ASIET Kalady —
Member
November 2021 - Present

SKILLS

C++

C

Python

Java

SQL

Google Cloud Platform (GCP)

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](#)

MY POSITIVES

Good at sports

A good motivator

Pleasant to others

Formal when dealt with official matters

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 .This project is written in HTML,CSS and Python language. 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 a project done by me and my team ArtexBytes when we participated in a .hack() hackathon conducted by MACE, Kothamangalam .This project is written in Python language. It detects litter and informs authorities.*

LANGUAGES

English

Malayalam

Hindi

Interests

Tensorflow

Machine Learning

Programming

Cricket

Sports

Linux Distros

Profiles

[Github](#)

[LinkedIn](#)

[Twitter](#)

[Mail ID](#)

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[Portfolio](#)