MOACHUBA JAMIR

6002293409

jeremycarryme12@gmail.com

LinkedIN

Chumukedima Dimapur

TECH STACK

- Python
- Javascript
- Node js
- Arduino (C++)

- HTML /CSS
- Bootstrap
- Git / github
- mySQL

- Logo Design
- Broadcasting
- Canva

PROJECTS

- **ARCADE BASKETBALL GAME USING IOTS**
  A web-based game that simulates an arcade basketball experience using Arduinos, IR sensors, switches. Here, players shoot basketballs at the board, and their scores are showcased on a monitor in real-time.

  Tech stack used: Arduino(C++), Javascript, Node js, HTML, CSS, bootstrap

- **OBJECT DETECTION TOOL**
  An object detection tool that utilizes a device webcam to detect objects. Achieved by using openCV and pretrained datasets, this utility tool can detect everyday objects with about 70% confidence.

  Tech stack used: Python

EDUCATION

- **HSSLC 2016 - 2019**
  Model Higher Secondary School Kohima
  Science stream

- **BCA 2020 - 2024 (May)**
  ICFAI University Nagaland

ABOUT

An enthusiastic, passionate software developer and a technology enthusiast, deeply committed to delve into real of programming. A team player, quick learner with proficient communication skill, crafting ingenious solutions that addresses global challenged faced by society.