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■ marora@iiitmanipur.ac.in

In LinkedIn Profile

2025

2020

2018

CGPA: 8.3

## **EDUCATION**

# •Indian Institute Of Information Technology, Manipur

Btech Computer Science And engineering

•Bhartiya Vidya Mandir School Udham Singh Nagar Ludhiana

Central Board of Secondary Education Percentage: 91%

•Bhartiya Vidya Mandir School Udham Singh Nagar Ludhiana

Central Board of Secondary Education Percentage: 90%

#### Personal Projects

#### •Drunk Behaviour Recognition

Developed drunk behavior recognition system for video analysis

 Crafted a novel video analysis solution employing RNN-CNN to identify drunk behavior, showcasing proficiency in machine learning, computer vision, and data preprocessing. Delivered notable outcomes in [mention key metrics], reflecting adept technical skills and analytical prowess.

## •ConnectVerse - DigitalConnect

Uniting Digital Realms for Dynamic Engagementn

- Experience ConnectVerse, an innovative digital platform offering customizable blogs, task scheduling, Connecting With Others and more. Powered by PHP, MySQL, Bootstrap, CSS, and JavaScript, ConnectVerse delivers seamless online interaction. Join ConnectVerse and elevate your digital experience today.

## •SoundScape - Dynamic E-Commerce Platform for Premium Audio Products

Seamlessly Browse, Experience, and Purchase High-Quality Audio Gear with Intuitive Navigation and Interactive Features

Developed a dynamic e-commerce platform using Quasar Framework to showcase and sell premium audio products.
 Features include an animated user interface, responsive design, real-time product filtering, and a seamless checkout process to enhance user experience and engagement.

#### •Multilingual-Web Dictionary

The web application's primary goal was to offer users translations and definitions of words in three languages. (3 Language Model)

- To achieve this, I designed an intuitive and responsive user interface to ensure seamless navigation and effortless word searches. Moreover, the application's search provess is exemplified by delivering an astonishing 95% accuracy rate in displaying context-enhancing images in direct response to user queries.

## Portfolio Projects

Explore My Diverse Endeavors

- My portfolio encompasses diverse projects, including a multilingual dictionary, ConnectVerse library management system, and a drunken behavior detection system. Additionally, I've developed an e-commerce website tailored for handloom businesses. These projects showcase my versatility and expertise in various domains, from language processing to web development and machine learning.

### TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, Javascript, HTML+CSS, Latex, PHP.

Technologies: Bootstrap, Tailwind CSS, Wordpress, Postman, Blade (Laravel), Composer (dependency

management), jQuery, MySQL, Apache HTTP Server.

**Libraries**: C++ STL, React,

Web Dev Tools: NodeJS, VScode, Git, Github , expressJS . Frameworks: Bootstrap, Tailwind-CSS, Php Filament .

Cloud/Databases: Relational Database(mySql), PostgreSql, Mysql.

#### Positions of Responsibility

• Web Development Lead Crafted a comprehensive Hostel Management System, leading from ideation to seamless deployment.