

Amarjit Yanglem

08/02/2001

Laipham Khunou Mamang Leikai, Imphal East, Manipur-795010



Objective

Self motivated and competent, striving towards excellency in valuable skills assets. **Thinking** creative in developing organizational effectiveness. Focused and self confident flexing in different healthy perspective maintaining success oriented team spirit.

Personal Skills

- Highly capable of working under pressure through different conditions.
- Creative thinking and critical decision making
- Commendable in challenging for new innovative ideas.

Interests/Hobbies

- Graphics Design
- Arts
- Coding
- · Web Development
- · Sight seeing
- Travelling
- Fishing
- Animals/pets
- Music
- Nightlife
- Swimming
- Football
- Festivals

Languages

- English
- Manipuri

Education

Bachelor of Engineering

Visvesvaraya Technological University Alva's Institute of Engineering and Technology Mijar, Moodbidri, Karnataka, India-574225 2018 - 2022 GPA: 6.40

Higher Secondary

Churahchand Higher Secondary School Imphal, Manipur, India-795001 2016 - 2018 Aggregate: 60%

High School

Tiny Tots' Unique School Imphal, Manipur, India-795010 2004 - 2016 Aggregate: 59%

Projects

Online Shopping Platform

Demonstrating the working of an online shopping website where admins can add or remove products from sites and users navigate to shop. Developed using HTML, CSS, PHP and SQL Database(XAMPP).

Library Management System

Demonstrates the management of books in library in a digital environment. Proving solution to the complex method of manual management by automating the operations.

Quiz Application(Android Application)

Development of android application using Android Studio implementing the process and methods of quiz in real world. Applications gives users an interface offering multiple categories to take quiz on and generates results making users be aware of their general knowledge in various fields.

Internship

Webpage UI Design

TCS iON Remote internship (April 13 2021 - July 12 2021)

Using different software and tools to wireframe and visually design three models of logos and websites, including banners, icons, buttons, images, illustrations, etc. A Homepage with landing pages as well as subpages. Also a registration and sign in page design.

Technical Skills

Programming Language

- C language
- Java
- JavaScript
- Python

Other Languages

- HTML
- CSS
- SQL

Technology

- Bootstrap
- Git
- Adobe Illustrator 2021
- Adobe Photoshop 2020
- Adobe Dreamweaver 2021

Proficiency level

C Language
★★★☆

Java
★★☆☆

JavaScript
★★☆☆

Python
★★☆☆

Declaration

I hereby declare that the above information furnished above is true to the best of my knowledge and belief.

AMARJIT YANGLEM