NISHANTH R

[Portfolio](#)

nishanthsbz05@gmail.com

+91 9025861567

ABOUT ME

Passionate and creative Web developer with two years of expertise. Skilled in HTML, CSS & JS(React, Angular) with a solid foundation in UI/UX design through Figma. Committed to developing user-centric web applications which are also decentralized by integrating Web3.0 and Blockchain to take web development into next level.

EDUCATION

Kgisl instutite of technology

BE.Computer Science and Engineering
batch : 2022-2026
2024 - 3 rd Year
CGPA - 8.06 / 10

TECH SKILLS

- UI/UX –Figma
- HTML
- CSS
- JS–REACT & ANGULAR
- Python-Django, Flask
- Java - OOP
- Version Control-Git
- Web 3.0 & Blockchain

SOFT SKILLS

- Problem Solving & Time Management
- Attention to Details
- Teamwork and Leadership Quailities

EXPERIENCE

Tech Community
from 2022- till now

- Working on 3+ in-house project at KGiSL Institute of Technology's IPS tech community.
  Roles : Team Lead , Web developer and Designer.
  Mentoring Teams : Mentoring Teams to Develop innovative Web solutions .

Web Developer
from 2022- till now

- Working for the Hackathons held at KGiSL Institute of Technology as a Coordinator, Web designer & developer , Leading a Technical team to develop and provide innovative solutions.

PROJECTS

PyExpo'24 & SIH Thiruvizha
Hackathon Websites

- Developed websites for PyExpo'24 and SIH Thiruvizha, two major hackathons at our college. These websites provided comprehensive event details, schedules, and participant information, ensuring a seamless experience for both attendees and organizers

→ **[Pyexpo'24](#)**   → **[Sih thiruvizha](#)**

GK Wedding & Event Management Startup Culture
Portfolio Websites

- Created portfolio websites for GK Wedding and Event Management and Startup Culture. These sites highlight their services, showcase 'Who they are', and provide an engaging user experience, effectively promoting my clients' businesses.

→ **[Gk events](#)**   → **[Startup Culture](#)**

Kg - Certificate Acknowledgement Receipt
In-House Project

- KgCar is a web-based application designed to track acknowledgment forms. It allows staff to record when and what documents were submitted by students, streamlining document management and tracking.

→ **[Link](#)**

Cloud based Disaster Recovery System
Disaster Recovery Solution

- Developed a system using Python that ensures data integrity and availability by automatically backing up and restoring critical data in the event of a disaster, providing robust protection for business operations.

→ **[Link](#)**

CERTIFICATES

- Networking Fundamentals - by Coursera
- Object-Oriented Programming with Java - by Coursera
- Database Structure and Management with MySQL - by Coursera
- C & Python 3.x-Programming course (Hands On) - By Skill Rack