



USFAN ALI KHAN

SOFTWARE AND WEB DEVELOPER -
IT CONSULTANT

Details

Karnataka

India

8722512748

usfankhan43@gmail.com

NATIONALITY

Indian

Links

Linkedin

GitHub

Skills

Programming Languages : Java, C

Database Mangagement: Sql

Version Control: GitHub

Project Management Basics

Excellent Communication

Strategic Problem Analysis

Data-driven Decision Making

Agile

OOP

Node.js

Backend : Firebase

Frontend : HTML, CSS, JavaScript

Hobbies

Football

Languages

English

Kannada

Hindi

Urdu

Profile

A motivated Computer Science student with a strong passion for technology and strategic problem-solving, seeking an internship opportunity to leverage technical skills and analytical capabilities in development and management consulting domains. Committed to adhering to company policies, contributing to organizational goals, and continuously enhancing professional skills for long-term career growth.

Employment History

Fresher

Education

Bachelor of Engineering, Sir M Visvesvaraya Institute Of Technology, Bengaluru

AUGUST 2022 — APRIL 2026

University : Visvesvaraya Technological University

12th (PCMC), Presidency P.U College

JUNE 2020 — MARCH 2022

University : Department Of Pre-University Education

10th, The Presidency Public School

APRIL 2020

Board : Indian Certificate of Secondary Education

Courses

DSA in Java, CollegeDost

MARCH 2025 — PRESENT

Key Projects

• Enterprise Website

Developed a dynamic website designed to help businesses establish a strong online presence and effectively reach their target audience.

Website : <https://usfankhan.github.io/NisargaComputerCenter/>

GitHub Repo: <https://github.com/usfankhan/NisargaComputerCenter.git>

Technologies Used: HTML, CSS, Git

• AI-powered chatbot

Excited to share that built and deployed a fully functional AI-powered chatbot using Next.js and OpenAI API. Deployed seamlessly on Vercel, this project is based on the awesome open-source

GitHub Repo: <https://github.com/usfankhan/nextjs-ai-chatbot.git>

Website : <https://nextjs-ai-chatbot-iota-seven-36.vercel.app/>

Technologies Used: Built with Next.js 13 + Tailwind CSS ,Powered by OpenAI API

Internships

Web Development, City of Moreton Bay

Forage Virtual Job Simulation - Dec, 2024

- Completed a job simulation involving website planning and creation.
- Used HTML & CSS to create a landing page