KAMAL SAGAR

(+91) 892-345-3674 ⋄ Meerut, UP

Kamalsagar316@gmail.com ⋄ LinkedIn ⋄ GitHub ⋄ LeetCode ⋄ Scaler ⋄ GeeksforGeeks

OBJECTIVE

I am a programming enthusiast and I want to be a part of an organization where I can constantly learn and develop technical and management skills and make the best use of them for the growth of the organization. I look forward to establishing myself by adopting new technologies as well.

EDUCATION

Bachelors of Technology (CSE), Bharat Institute of Technology   2017-2021

SKILLS

Technical Skills	FrontEnd Web Development, C++, React, Javascript, Python, SQL, Tailwind CSS
	Core Java, NodeJs, REST API, MongoDB
Soft Skills	Team Work, Problem Solving, Active Listening, Ethics

EXPERIENCE

Technical Content writer (Freelance)   Mar 2023 - current
Geeksforgeeks   *Noida, UP*

- Write articles on Python and C++.

Technical Content Analyst   Sept 2022 - Jan 2023
Geeksforgeeks   *Noida, UP*

- My responsibilities included reviewing articles, code snippets, and other content to ensure error-free publication on the website.
- With additional skills in Python, R, Flask, API, database, and C++, I was able to contribute effectively to the technical content development process.

Technical Content Analyst Intern   Mar 2022 - Aug 2022
Geeksforgeeks   *Noida, UP*

- Review articles, code snippets, and other content to ensure error-free publication on the website.
- Responsible for improving the ranking of technical articles.

PROJECTS

QuickLearn EdTech Web Application - This web app is built using HTML, CSS, Tailwind CSS, JavaScript, and ReactJs. This web app includes a courses page in which courses are filtered according to a category, a blogs page , login page, signup page etc. (GitHub Link) (Web App Link)

Modern Bank Web Application - Built a modern responsive web application for banks by using ReactJS, and Tailwind CSS. This web app is responsive to different types of devices like mobiles and computers. (GitHub Link) (Web App Link)

ChatGPT Clone - Build a ChatGPT Clone using OpenAI API, **Python Flask**, **Tailwind CSS**, and **MongoDB**. This project is working similarly to ChatGPT. Answers are saved in MongoDB and if the same question is asked again answer is fetched from the database rather than calling API again. (GitHub Link)

ToDo WebApp - Build a ToDo web app using **ReactJs**, **Tailwind CSS**. Using this app we can manage our daily to-do tasks. (GitHub Link)