# Vishal Kumar Sharma

vishalkrsharma1234@gmail.com | 8961221801

<u>LinkedIn</u> | <u>Github</u> | <u>LeetCode</u>

### **SKILLS**

- Programming Languages: C, C++, Java
- Data Structures and Algorithms, OS, DBMS, Computer Networks
- Web Development: HTML, CSS, Javascript, ReactJs, NextJs, NodeJs
- Mobile App Development: ReactNative
- Stack: MERN
- Version Control System: GIT
- Others: SQL, Linux

#### **PROJECTS**

- Moonquake Visualized: It is a group project for the Nasa SpaceApps Challenge 2022 hackathon. In this project, we made a 3D simulation of the Moon and rendered the all the quakes recorded by the Apollo Lander. Techonology used: MERN, Unity3D, Blender.
  - **Project Link**
- **TaskMate**: It is a task management web app which can be used to manage tasks. Technology used: MERN, Styled Components.

**Project Link** 

- **Ecommerce Website**: This is a ecommerce website which consists of two websites:
  - Ecommerce Admin: Where sellers can showcase their products.

**Project Link** 

o Ecommerce Front: Where customers can buy the showcased products.

**Project Link** 

Technology used: NextJs, MongoDB, Mongoose, TailwindCSS, Styled Components.

• **Portfolio Website**: It is a simple portfolio website. Technology used: ReactJs, Styled Components.

**Project Link** 

#### **EDUCATION**

•	Techno International New Town   BTech in Computer Science	2020-2024
	Avg CGPA: 8.9	
•	Maria's Day School   Higher Secondary Exam: 78%	2020
•	Maria's Day School   Secondary Exam: 80%	2018

## **AWARDS**

Winners of the Global Impact Awards at the NASA SpaceApps Challenge 2022

## SPEAKING LANGUAGES

- English
- Hindi
- Bengali