

Ph: +91 9997579413
singh09vishalkumar@gmail.com

VISHAL KUMAR SINGH

[GitHub](#)
[LinkedIn](#)
[PortFolio](#)

PROJECTS

Let's Share -(MERN)

- Features like user signup and login, users can add places that are good to visit and applications have a map view of that location. Users can see other user-shared places too.
- **ReactJS** is used as a **Frontend**. **NodeJS** and **ExpressJS** as **Backend**, **MongoDB (NoSQL)** for storage.

Twitter sentiment analysis -(Python)

- Application Built using **Python** and Twitter **API**.
- Features studies information in an expression: opinion, emotions, or attitude towards the topic.

Student Result Management System -(ReactJs | Firebase)

- Application Built using ReactJS as frontend and Firebase as Backend.
- Features role-based authentication Admin adds student results and access to student data. Students can access only their results using their credentials

Dice Game Web Application – (HTML | CSS | JavaScript)

- is a Simple two players dice game where you have to maximize your nal score more than your opponents.

EDUCATION

BTech(**Computer Science Engineering**)^{8.6CGPA} **Graphic Era University Dehradun**, Uttarakhand, India, **July 2023**

SKILLS

- **Languages:** C/C++, HTML, CSS, Python, MongoDB, ReactJs, NodeJs, JavaScript, ExpressJs, Git, Firebase.
- **IT constructs** Data Structures & Algorithms, OOP, and Computer Networks.

ACHIEVEMENTS

- **1484 rank in Google Kickstart all over the World.**

CERTIFICATE

- [MERN](#) course completed from **udemy**.