

# Vijit Kumar

54/106 Charbagh ChittwaPur Lucknow | 226001 | 958.077.4044

## SUMMARY

HIGHLY MOTIVATED AND  
DETAIL-ORIENTED FRONT END  
DEVELOPER WITH A STRONG  
FOUNDATION IN HTML, CSS, AND  
JAVASCRIPT, REACT, SEEKING AN  
ENTRY-LEVEL POSITION TO  
CONTRIBUTE TO THE DEVELOPMENT  
OF USER-FRIENDLY AND VISUALLY  
APPEALING WEB APPLICATIONS.

## EDUCATION

### LUCKNOW UNIVERSITY

B.SC IN MATHEMATICS

Jul 2021 | Lucknow, IN

### BAL VIDYA MANDIR

HIGHER SECONDARY SCHOOL

May 2018 | Lucknow, IN

### CHRIST CHURCH COLLEGE

SECONDARY SCHOOL

Grad. May 2016 | Lucknow, India

## LINKS

Email: // [vijit](#)

GitHub: // [vijit](#)

Linked In: // [vijit](#)

## SKILLS

### PROGRAMMING LANGUAGE

- Python • JavaScript
- HTML • CSS

### LIBRARIES

- React.js
- Redux

### FRAMEWORK

- Tailwind • Bootstrap
- Node.js • Scss
- Express.js

### DATABASES

- MySQL
- MongoDB

### TOOLS

- GitHub
- Postman

### SOFT SKILLS

- Interpersonal skills • Adaptability
- Team Work • Time Management
- Problem Solving • Critical Thinking

## PROJECTS

### YOUTUBE CLONE | [GitHub](#) | [Project Link](#)

- Built a fully functional YouTube clone using React, showcasing strong proficiency in JavaScript, React, and front end web development.
- Implemented essential features like video playback, search functionality, video list, and comment section, closely resembling the user experience of the original YouTube platform.
- Use Rapid API to fetch YouTube data.
- Created a responsive layout for the YouTube clone, ensuring seamless user experience across various devices and screen sizes.
- Utilized tailwind media queries and responsive design principles to optimize the application's appearance and functionality on desktops, tablets, and mobile phones.

### MOVIE APP | [GitHub](#) | [Project Link](#)

- Successfully built a feature-rich movie app using React and Redux, showcasing expertise in JavaScript, React, Redux, and front end web development.
- Implemented key functionalities such as displaying a list of movies, searching for movies by title or genre, and managing user favorites for a personalized experience.
- Utilized Redux to manage the application state, effectively handling complex data flows and synchronizing state across components.
- Developed a responsive and visually appealing user interface using React and CSS, delivering an optimized experience across various devices and screen sizes.
- Implemented features like pagination, lazy loading of movie posters, and smooth transitions to enhance user experience and optimize performance.

### WORD COUNTER | [GitHub](#) | [Project Link](#)

- Implemented this app on react library
- This app count number of words , character , time to read and find email in the paragraph . It also convert paragraph to upper and lower case.

## CERTIFICATE

2021	MySQL
2021-2022	Full Stack Data Science
2023-Present	Full Stack web Development (MERN)