

# Rahul Kumar

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## ABOUT ME

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*I am a good learner, motivated and responsible computer science enthusiast with a great passion for working in Web Development Field (React) . I have inspired by the quote "Hustle in silence and let your success make the noise"*

## EDUCATION

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### Indira Gandhi National Open University (IGNOU)

- **Bachelor of Computer Application**

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Networking, Databases, Web Development, Java, C++, C, Software Engineering , Ecommerce

## SKILLS SUMMARY

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- **Languages:** Core PHP, C++, JavaScript, Core Java, C, React.js, Sass
- **Frameworks:** NodeJs , Express.js
- **Tools:** GIT, MySQL, phpMyAdmin, Vim
- **Platforms:** Linux, Web, Window, Digital Ocean
- **Soft Skills:** Leadership, Event Management, Writing, Time Management

## PROJECTS HIGHLIGHT

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- **Covid-19 Tracker (React.js, disease.sh API's, Git, CSS):** Covid-19 Tracker shows the status of total active , total dead and total recovered cases due to covid-19 pandemic, And it also shows the country wise details. It is fully build in react.js and with the help of disease.sh API's.
- **Forum web (PHP, HTML, Bootstrap 4, CSS, JavaScript, Mysql Database):** User can signup and login then able ask a questions related to their category and also has permission to answer the given queries. It has all the basic functionalities like, fully functional login system, Pagination and Uses Password Hashing to store password in Database..
- **Netflix Clone (React.js, TMDB API's, CSS, Git ):** Netflix Clone frontend look exactly like a Netflix original. Its has all basic functionalities like on clicking movies, trailer of related movies pops up. All the data are fetch from tmdb api's and their end point url.
- **.CRUD Application ( React, Express.js, Node.js, Postman, mongoose):** Simple Application in MERN which store title and description in Database. And fronted are build in react.js and connecting with backend with the help of Axios. It has all basic functionalities like create, read, update and delete.
- **Authentication System (Express.js, Node.js, Postman, mongoose, JWT Tokens):** User can create a account and then able to login, I also use bcrypt.js to hash the password for security purpose. All details are stored in Database.
- **Tic-Toe Game (Vanilla JavaScript, HTML, CSS3):** Tic-Toe is a two player game which has 9 boxes in form 3x3 rows and columns. In this game one player winner and other is runner, Fun to play game.
- **News express (HTML, CSS3, API, JavaScript, Bootstrap):** Fetch the top 20 news headlines from news API's with the AJAX.

## HONORS AND AWARDS

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- Win the hacktoberfest 2020 rewards.

## HOBBIES

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- web development
- playing cricket and football
- listening music and reading tech news