



RISHIKESH KUMAR | 2017021088

Madan Mohan Malviya University of Technology, Uttar Pradesh, India



+91 7355608802

rishikesh8821@gmail.com

github.com/Rishk3

Career Objective

To work in an environment where i would be exposed to learning and utilizing my skills and knowldge for the growth of the organization and would look for the opportunity to work with the amazing leaders of the respective fields.

Education

| Year | | %/CGPA |
|------|--|-----------------------------|
| 2015 | High School U.S.ACADEMY & Institute (2013 - 2015) | 10.00 |
| 2017 | Intermediate U.S.ACADEMY & Institute (2015 - 2017) | 85.60 |
| 2021 | B.tech Computer science and Engineering Madan Mohan Malviya University of Technology , Gorakhpur (2017-Present) | 6.46 (Till 6th Semester) |

Area Of inetrests

Full-stack Development

Android Development

Data structures and Algorithms

Skills

C++

Javascript

HTML

CSS

React js

Github

Basic Java

Bootstrap

Figma

Frontend Development

Object Oriented Programming

Data structures and Algorithms

Android Development

Achievements

- **School Topper** in class 10th and 12th.
- **5 star** Rating on **HackerRank** and secured a **Gold** batch from Hackerrank in 2k19
- **2nd** runner up of **Codezilla** 2k19 organized by **techsrijan** in MMMUT.

Strenghts

- **Hard worker**
- **Creative Thinking**
- **Teampayer**
- **Trustworthiness**

Hobbies

- **Chess**
- **Listening Music**

Personal details

Date of Birth: 2nd August,1999

Father Name: Indrapal Maurya

Address: Lig 1st 172,Vikas Nagar, Bargadwa, Gorakhpur, 273007, Uttar Pradesh, India

My Website : <https://rishkzone.netlify.app/>

Projects

- **News Feed Reader** (June-Aug 2020)
 - **Categorised news display** ex. Sports News ,Political news ,etc
 - Fetches data from external **API** and displays in user friendly way
 - Fetches the news data **dynamic** using **Pagination**
 - developed with **Reactjs+Reactstrap+Node.js**
- **Covid Statistics** (May-June 2020)
 - Displays **Infected, Recovered and deaths data**
 - Fetches data from a covid API
 - Developed with **Reactjs**
 - Displays statistics in graph using **Charjs** Library
- **Rishk-Flix Movies** (Nov 2020)
 - Uses a **TMDB movies API** containing information of various movies.
 - **Categorised** Movie display ex. popular, trending etc.
 - Plays trailer directly searching from **youtube API**
 - developed with **Reactjs+youtube API+TMDB API**

Internship

- **TSAW (Tiwari Space and Aero Works Private Limited)** (Mar 2020-May 2020)
 - Worked on the Company's Official website **www.tsaw.tech** from level zero
 - Worked under the supervision of company's **CEO and co-founder**
 - Explored my **Front-end** web development skills and learned how to improve **user experience**
 - Worked on the responsiveness of the website for **mobile and desktop version**
 - Technologies used were **HTML5+CSS3+JAVASCRIPT+PHP+MySQL**

Declaration

I do hereby declare that the above furnished information is true to best of my knowldge.

(Rishikesh Kumar)