

# MD Naushad Raien

Front-End Developer(ReactJs)

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To work in competitive and progressive environment to enhance my professional career and skills in order to take a part in the development and success of the organization and develop my skills, abilities and vision to become a highly competent professional and intellectual.

## EDUCATION

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### Bachelor in Computer Engineering

Kathmandu, Nepal

*College of Information Technology and Engineering*

Nov, 2019 - Present

As a current Bachelor's degree candidate in Computer Engineering, I am developing a strong foundation in computer science principles and their application to real-world engineering problems.

+2

Janakpur, Nepal

*Mithila Institute of Technology*

Aug, 2017 - Aug, 2019

I have completed my +2 degree in Science, which has equipped me with a solid foundation in science principles and analytical thinking.

SEE

Jaleshwar, Nepal

*New Modern English Boarding Higher Secondary School*

Apr, 2017

I have completed my SEE (Secondary Education Examination) with a GPA of 3.4, which reflects my strong academic performance and dedication to my studies.

## PROJECTS

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### Youtube Clone

I made the Youtube clone Web app in React js. I fetched the Youtube API using Axios. Also used the material UI for styling.

Below is my deployment link:

<https://naushad.epizy.com/>

### NewsSite Web App

NewsSite Web App, built with React JS and Bootstrap, fetches real-time news data from reliable sources worldwide using Axios.

Users can quickly access categorized news content in areas such as science, entertainment, business, technology, and sports for easy consumption and staying up-to-date.

<https://github.com/naushadraien/NewsSite-Web-App>

### Weather Web App

I developed a Weather web application using React JS that provides real-time weather information. The app fetches weather data from reliable sources using Axios and displays it in an easy-to-use format. Users can view the current temperature and get a 7-day forecast for their chosen location.

<https://github.com/naushadraien/Weather-App>

### OpenAI DALL-E Clone

I made the Dalle-E clone Web app using MERN stack. I fetched the OpenAI API using Axios. Here, MongoDB is used for storing the data of images for the Community Showcase section. Below is my deployment link:

<https://naushaddalle.epizy.com/>

## SKILLS

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Html/CSS/Bootstrap, Adobe Photoshop, CSS Preprocessors - Sass, PHP & MYSQL, Next js, Tailwind Css, MERN Stack, React js