

## CONTACT



### Address

Rewa, India



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### Website

<https://sumitsportfolio.netlify.app>



### Github

<https://github.com/SumitSou ravChoudhury>

## EDUCATION

### Rewa Engineering College

2020 - Present

Bachelors of Technology

Computer Science Engineering

### Saint Vincent de Paul School

2017 - 2019

Physics, Chemistry, Mathematics,

Computer Science

## SKILLS

- Web development
- Leadership
- JavaScript
- ReactJS
- Problem Solving
- Creative Thinking
- Project Management
- Communication Skill
- Visual Studio Code, Eclipse, Atom

# Sumit Sourav Choudhury

## WEB DEVELOPER

## ABOUT ME

A self-driven and diligent individual with good knowledge in web development. Developed web application projects using **ReactJS**, **JavaScript**, **HTML**, **CSS** and **NodeJS**. Thorough knowledge of database concepts including **MySQL** and **MongoDB**. Possessing good analytical and communicational skills with an ability to work efficiently in the team environment. I am looking forward to an internship opportunity where I can gain better understanding and experience.

## WORK EXPERIENCE

### WEB DEVELOPER

**REC Pedia** 10/2021 - 07/2022

REC Pedia is a non-profit organization run by a student community that serves as the Official Media House and Event Organizing Body of Rewa Engineering College.

#### ACHIEVEMENTS/TASKS

- Developed the Official website of REC Pedia.
- Managed the website along with keeping it updated.
- Created many Email Campaigns for the website.
- Led the Web Development Department.

Contact : [info@recpedia.org](mailto:info@recpedia.org) - [www.recpedia.org](http://www.recpedia.org)

## LEARNING PROJECTS

### PORTFOLIO WEBSITE

10/2022 - 01/2023



This website is my portfolio website developed by me using ReactJS framework with NodeJS server using Express module.

### REC PEDIA

10/2021 - 01/2022



This website features the services provided by REC Pedia. It is developed using HTML, CSS and JavaScript.

## TECHNICAL LANGUAGES

- |                         |            |
|-------------------------|------------|
| • JavaScript            | • React.js |
| • Java                  | • Python   |
| • NodeJS                | • MongoDB  |
| • Cascading Style Sheet | • HTML     |