

# Rounak Mukherjee



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21 January, 2001



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<https://github.com/Rounak00>

## Education History

### Dayananda Sagar Institute

Master in Computer Application  
Marks Obtained: NULL

### Burdwan Institute of Management and Computer Science

Bachelors in Computer Application  
Marks Obtained: 82% - June 2022

### Shishu Niketan High School

Higher Secondary Examination  
Marks Obtained: 82% - April 2019

Secondary Examination  
Marks Obtained: 74% - April 2017

## Skills

**Language:** C ++, HTML, CSS, JavaScript

**Framework:** ReactJS, Next JS, Styled-Components, ExpressJS, MongoDB

**Tools:** Github, Postman, Git, Visual Studio, Figma

**Core-Subjects:** Data Structures and Algorithms

## Certificate

C++ with OOPS



JavaScript



## Projects

### Weatherly



- This is a Simple fully responsive React Web-Application that produce **Weather Data** of any place by **fetching API**
- The technologies used here are **ReactJS, Styled-Components, Weatherbit API**

### QR-Rator



- This is a Simple React Web-Application, with help of this site any one can easily **Generate and Scan QR-Code**
- The technologies used here are **ReactJS, Styled-Components**
- Packages used are "qrcode", "react-toastify" & "react-qrcode-reader"

### Fisherman's Paradise



- It is a mini project about a simple e-commerce fishing website based based on REST API.
- The technologies used here are **React JS, Mongo DB, Express JS, Node JS**

## Work Experience

### DevStack Solution



Internship Trainee                      October 2021 - March 2022  
- Worked on a minor functionality of a web application and the technology there used is **ReactJS**.  
- Made a skeleton of a website using **HTML** and give some design with **Tailwind CSS** and **CSS**.

### Lets Grow More



Virtual Internship                      September, 2021

Task 1- Here I made a project by the help of **HTML, CSS, and JavaScript**. It's a single landing page.

Task 2- Here, I created an about-list page where need to call **API** and fetch the data and show it on screen using **ReactJS**.

## Achievements

- 100+ reputation in leetcode.
- Build our BIMS College's official Website
- GFG Institution Rank 2

