

Rahul Sen

Kolkata, West Bengal, India.

rahulsen9563@gmail.com

+9563308669

<https://www.linkedin.com/in/rahul-sen-b30506194/>

<https://github.com/ra299?tab=repositories>

Currently, I am pursuing final year B.Tech from Electronics And Communication background with some tech knowledge in the areas of data structure, problem-solving, front-end development, backend development, app development using multiple programming frameworks."

Internship Experience

Web Developer, React.js.

Accomnow, Kolkata. (Dec 2020 - Jan 2021)

- I design multiple web pages and front-end for multiple client projects.
- Apart from that, make reusable React components [whenever we need those component. we simply import them and use them in existing project] and back-end firebase connection.

Flutter Developer.

ZinfyTech Web Solution. (Aug 2021 - Oct 2021)

- I develop UI using Flutter and connect them with Firebase.
- Also I designed app flow and pages , In one quota I learned a lot of new things at ZinfyTech.

Projects

Computer numerical control drawing Machine.

Final Year Project (In progress).

2D print your own high-quality Arduino-based CNC drawing machine. It is capable to draw almost every piece of art. This project is still going on.

Flash Chat App.

Flutter App

Flutter real-time chat app. Backend connected with firebase cloud firestore and login/signup using firebase authentication.
https://github.com/ra299/Weather_App_Flutter

Education Qualifications

10th from West Bengal Board Of Secondary Education.

CGPA 5.91

12th from West Bengal Board Of Higher Secondary Education.

CGPA 5.68

Techno Engineering College Banipur.

B.Tech in Electronics And Communication.
CGPA 8.02.

Tech Stack

Python.

Flutter.

Firebase.

Data Structure And Algorithm.

Online Courses.

Flutter Development from Udemy.

It was 120 hours of Flutter course.

Full Stack Web Development from Udemy.

It was 54 hours of web development course.

AWS Certified Solutions Architect Associate from Udemy.

It was an 18 hours online course. Here I learned IAM, S3, EC2, Database on AWS, Route 53, VPC.