

Rahul Sen

FRESHER ENGINEER

ABOUT

An aspiring engineer with knowledge in engineering practices such as digital circuit design, data structure, DBMS, and the ability to solve problems and express ideas clearly and concisely.

CONTACT



rahulsen9563@gmail.com

rahulsen9https://www.linkedin.c om/in/rahul-senb30506194/563@gmail.com

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

Kolkata, West Bengal, India.

TECH STACK

Python $\bigstar \bigstar \bigstar \bigstar$ C $\bigstar \bigstar \bigstar \bigstar$ JavaScript (React) $\bigstar \bigstar \bigstar \bigstar$ Flutter $\bigstar \bigstar \bigstar \bigstar$

LIVE PROJECT LINKS

https://ra299.github.io/My_Personal_Site/

https://reacttodo-d70d3.web.app/

https://netflix-clone-5039d.web.app/

https://spotify-clone-98395.web.app/

https://whats-app-cloneb2d91.web.app/rooms/SSR7taeeLahlcszrVkBs

WORK EXPERIENCE

ACS Solutions

May 2022 - Sep 2022

Trainee



Zinfytech web solutions

Aug 2021 - Oct 2021

Flutter Intern



Accomnow

Dec 2020 - Jan 2021

React.js Intern

PROJECTS



Final Year Project (In progress). This machine will be able to draw any 2d figure.

Computer numerical control drawing Machine.

ONLINE COURSES

AWS Certified Solutions Architect Associate from Udemy.

Automated Software Testing with Python from Udemy.

EDUCATION



Techno Engineering College Banipur 2018 - 2022

B.Tech in Electronics And communication. CGPA 8.33



WBCHSE

2014 - 2016

Higher Secondary in science. 56.8 percent



WBBSE

2012 - 2014

Secondary in General. 59.14 percent