

Rahul Srivastava

IT Student

I'm a student, passionate about technology, always trying to learn new things. I am interested in Programming, Web Development(React Js). I want to work on the industry level with an experienced mentor to achieve my dream, working in a multinational company. I want to be a good developer in the upcoming years.



srivastavar433@gmail.com

+91 8178700294

Kolkata, India

linktr.ee/rahulsrivastav

EDUCATION

B.Tech

Netaji Subhash Engineering College

07/2019 - Present

Branch

- Information Technology

9.35

Senior Secondary School

L.S College Muzaffarpur

07/2016 - 05/2018

Courses

- 12th

64.4 %

WORK EXPERIENCE

Volunteer

LetsGrowMore

06/2021 - 08/2021

Achievements/Tasks

- opensource contributor
- The Repository was based on DSA in various languages such as C++, python, java etc
- I contributed algorithms in C++

Intern

The Sparks Foundation

06/2021 - 06/2021

Achievements/Tasks

- Web Development
- To Create a basic banking system so that users can send their money to their friends
- Technologies : HTML,CSS,JS,PHP,MYSQL

Volunteer

GirlScript Summer of Code

03/2021 - 05/2021

Achievements/Tasks

- opensource contributor
- The Repository was based on python and its applications
- Contributed algorithms

SKILLS

C

C++

Java

Python

HTML

CSS

Bootstrap

Canva

REACT JS

REACT Native

PERSONAL PROJECTS

Text Utility App (08/2021 - Present)

- The app is designed to manipulate the string, the way you want. It will convert strings to uppercase, lowercase, copy your text in the clipboard, clear the text, give the no. of unique words, and count the number of words and characters present in the text area. It also tells how many minutes to read the string and the preview section. The app works in two modes light and dark mode.
- Tech Stack used :- React JS, Bootstrap, Node JS.

News App (08/2021 - Present)

- The app is designed to see the news of INDIA from different sections including sports, technology, business, entertainment, etc. Users can get their desired results from NavBar itself. Also, the project has some additional features such as "TOP LOADING BAR" and "INFINITE SCROLL".
- Tech Stack used :- React JS, Bootstrap, Node JS, API.

Contact us page of NSEC (04/2020 - Present)

- A contact us page of my college where you can register yourself and after registering you can sign-in and explore the contents. I also added forgot password page and update email page where users can update their credentials.
- Technology used :- HTML,CSS,Bootstrap,Php,MySQL.

CERTIFICATES

Web design for everybody basics of Web Development & Coding (07/2020 - Present)

Capstone: Retrieving, Processing, and Visualizing Data with Python (08/2020 - Present)

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency