

# Saumya Garg

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## EDUCATION

### INVERTIS UNIVERSITY

B.TECH IN COMPUTER SCIENCE

8.5 CGPA - 2019-2023

Bareilly, Uttar Pradesh

### M R SCINDIA PUBLIC SCHOOL

XII 82.50 % 2018

### CAMBRIDGE PUBLIC SCHOOL

X 10 CGPA 2016

## LINKS

Github:// [garg-saumya20](#)

LinkedIn:// [saumya-garg-7bb6001a7](#)

CodeChef:// [garg\\_saumya20](#)

LeetCode:// [garg\\_saumya20](#)

Medium:// [garg.saumya20](#)

## COURSEWORK

- Front-end Web Development
- Data Structures and Algorithms
- Git

## CERTIFICATIONS

Data Structures and Algorithms in C++

## SKILLS

- React.js
- JavaScript
- HTML/CSS
- Git
- Problem Solving
- C++
- C

Beginner in:

- MongoDB
- Node.js
- Express.js

## PROJECTS

### TWITTER CLONE

- This is designed only in front-end.
- Deployed on Netlify . Visit : <https://twitter-clone02.netlify.app/>
- Tech Stack used - React.Js, Javascript, HTML, CSS
- <https://github.com/garg-saumya20/Twitter-Clone>

### ONLINE SHOPPING STORE

- This is designed only in front-end , has a features like add to cart, add to wishlist, cart value..
- Deployed on Netlify . Visit : <https://apnamart.netlify.app/>
- Tech Stack used - React.Js, Javascript, HTML, CSS
- <https://github.com/garg-saumya20/E-CommerceProject>

### VACCINE SLOT FINDER

- This app is very helpful for finding available slots and vaccines in hospitals.
- Deployed on Netlify. Visit : <https://vaccineslotfinder.netlify.app/>
- Tech Stack used - React.Js, Co-Win-API, Javascript, HTML, CSS
- <https://github.com/garg-saumya20/CO-WIN-VACCINE-SLOT-FINDER>

### DSA BUILDER

- This app is very helpful for learning Data Structure and Algorithms.It contains set of around 500 DSA questions.Also an code editor is linked with each question.
- Deployed on Heroku. Visit:<https://interviewtyari.herokuapp.com/>
- Tech Stack used - React.Js, Bootstrap, Javascript, HTML, CSS
- <https://github.com/garg-saumya20/MERN-DSA-TRACKER>

### EXPENSE TRACKER

- Expense Tracker can be used to track your monthly expenses.
- Deployed on Netlify. Visit : <https://myexpensestracker.netlify.app>
- Tech Stack used - React.Js, Javascript, HTML, CSS
- <https://github.com/garg-saumya20/Expense-Tracker>

### RECIPE FINDER

- This app is very helpful for finding a recipe of any food.
- Deployed on Netlify. Visit : <https://justfindrecipe.netlify.app/>
- Tech Stack used - React.Js, Edamam-food-API, Javascript, HTML, CSS
- <https://github.com/garg-saumya20/Recipe-Finder>