

# Aaditya Singhal

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## EDUCATION

### **SETH JAI PARKASH MUKAND LAL INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**Computer Science and Engineering**  
2019 - 2023, Current CGPA - 8.8

### **AGGARSAIN PUBLIC SCHOOL**

**Class XII, C.B.S.E**  
2019, Percentage - 83.4%

### **AGGARSAIN PUBLIC SCHOOL**

**Class X, C.B.S.E**  
2017, CGPA - 8.8

## INTERSHIPS

### ANQ FINANCE

**Full Stack Developer**  
Feb 2022 - May 2022

- Tech Used - **React, Express, MySQL, Python, JavaScript**
- Worked on building web apps and implemented **REST APIs** with testing.
- Implemented various features and worked on bug fixing across various phases.

### TRIVY TECHNOLOGIES

**Web Developer**  
May 2021 - July 2021

- worked as a web developer on an eCommerce platform with backend using **Django** and **frontend** using **HTML, CSS, and JavaScript**.
- Solved about **30% of bugs and errors** on the platform.
- worked on different **feature improvements** on the project.

## SKILLS

- **Programming Languages** - Python, JavaScript, C++
- **Frontend Technologies** -HTML, CSS, React, Bootstrap
- **Backend Technologies** - Django, Flask, Express
- **Other** - SQL, MongoDB, Git, Problem Solving

## PROJECTS

### CODE CLUB

Dec 2021 - Feb 2022

- A web application for making **E-Learning** Accessible. Supports **Code Editor**. Tracking of various competitions and hackathons **Admin Page** for adding and updating courses
- The **frontend** tech used is - **React, Bootstrap**
- **Backend** Tech Used is - **Express**.
- The **database** is **MongoDB**.

### BUG BLOG

Jan - Feb 2022

- **Blogging Web App** built with **MERN Stack**, where users can create their own blogs and can view and react to others' blogs.
- The **frontend** tech used is - **React, Bootstrap**
- **Backend** Tech Used is - **Express**.
- The **database** is **MongoDB**.

### SPORTIFY- SPORTS WEB APP

Mar - Apr 2021

- A **sports web app** that lets the user get the latest information for **cricket** in detail.
- The **frontend** tech used is - **HTML, CSS, jQuery**.
- **Backend** Tech Used is - **Flask**.
- The **database** is **Firebase**.

### COVID-19 SENTIMENT ANALYSIS

Jun - Jul 2020

- A web app for **analysis of people's sentiments during the lockdown** in India.
- It provides sentiments analysis of people with relevant **graphs, tables, and plots**.
- All of this is compiled in a web app built with **Flask, HTML, CSS, and JavaScript**.
- The project was for **IBM Hack Challenge 2020**

## ACHIEVEMENTS

### **HACKRX 2021**

July 2021

- In **Top 50 teams** in final hackathon round out of 1000+ teams
- Worked on **Deduplication engine** using Machine Learning

### **CRIO WINTER OF DOING**

Jan - Feb 2021

- During the **externship**, we were given the task to **build a meme stream Web app**.
- Reached Stage - 2 of the Externship.

### **IBM HACK CHALLENGE 2020**

Jun - Jul 2020

- During Hackathon, we made a **web app for analysis of people's sentiments during the lockdown** in India.
- Reached to the Second Round of Hackathon.