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# Ankan Roychowdhury

+91 6295360556 | [reach.ankan@gmail.com](mailto:reach.ankan@gmail.com) | [Linkedin](#)

## CAREER OBJECTIVE

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To get an opportunity where I can utilize my knowledge & can upgrade my skills by contributing towards the company's growth .

## EDUCATION

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**Brainware University , Kolkata**

August 2020 - Present

Bachelor of Technology in Computer Science & Engineering

**9.6 GPA**

Related courses : Basic Programming, Data Structures, OOPs, Software Engineering

## TECHNICAL SKILLS

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**Language :** C | Java | JavaScript (Basic)

**Fundamentals :** Data Structure & Algorithms | Object Oriented Programming | Operating System

**Tools :** Git | GitHub | IntelliJ | Visual Studio | Android Studio | Eclipse

**Others :** Linux

## PROJECTS

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**Sorting Visualizer** [\[Website\]](#) [\[GitHub\]](#)

- Sorting Visualizer is a Web application which implements various **Sorting Methods** like Merge Sort, Quick Sort etc & shows every step by animation.
- Used **Document Object Model(DOM)** to use & manipulate the objects.
- Applied **Asynchronous operation** to get the **promising** outcome.

Tech Used : **HTML , CSS , JavaScript**

**ReplicU**

- Social Media Application with **Web3** functionality, such a platform can harbor the many pros **Blockchain** offers & can provide users with ture **Decentralization**.
- Created smart contract in order to save posts on **ETH Blockchain**.
- Deployed unit tested smart contract in **Rinkeby Network**.

Tech Used : **Blockchain , Solidity**

## ACHIEVEMENTS

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**Hackathon :** Winner of Internal **Smart India Hackathon 2022**

**Coding Competitions :** CodeChef Long July 20B **Global Rank 1176** | Codechef August Lunchtime **Rank 976**

**IICC by AICTE Rank 16k** among 2lakh Participants.

**Codechef :** Max Rating **1600 ( 3 Star )** [\[Profile\]](#)

**LeetCode :** **1500** + Contest Rating. [\[Profile\]](#)

## VOLUNTEER

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Member at **Google Cloud Students Developer Club,Kolkata**

Completed **30 Days of Google Cloud** Program under **NIT Kurukshetra Google Cloud Developers Club**.