ANIKET BANSAL

Rampura phul, Punjab, India | aniket021978@gmail.com | +91 8837795610 | LeetCode | GitHub

Education

Chitkara University   **July 2021 - Present**
Bachelor of Engineering: 9.20

Sacred Heart Convent School - XII   **April 2021**
Non-Medical: 70 Percent

Mount litra zee School - X   **March 2019**
All Subjects: 70Percent

Technical Skills

Programming languages : Java , C++, OOPS, Javascript
Frameworks : ReactJs
Databases : MongoDB, SQL
Soft Skills : Perseverance, Adaptability, Issue-Addressing, Communication, Team-collaboration

Projects

ScriptArt- React.js,MongoDb,Css   March2024-May2024

- Developed a unique React application called ScriptArt that enable users to generate han.dwritting-style text dynamically.
- Implemented features to download the generated text as an image and utilizing text-to-speech functionality for audio playback.

Twitter-Clone- React.js,MongoDb,Css   Sept2023-Nov2023

- Built a twitter clone using the mern stack enabling users to post tweets,follow other users,and .interact through likes and comments.
- Implementd search and filtering capabilities to allow users ti find tweets and users quickly,enhancing the overall user experience.

Java BST Calculator   June 2024 - July 2024

- Developed a Binary Search Tree (BST) calculator in Java, implementing efficient preorder, inorder, and postorder traversal algorithms for tree navigation.
- Enhanced the BST calculator with advanced functionalities, including dynamic node insertion and height calculation, optimizing performance for complex data structures.

Achievements

- Tackled 850+ DSA questions on LeetCode.
- Acquired 5 Star Rank badge on HackerRank
- Participated in Smart India Hackathon.
- Came under 2000 users in leetcode contest.

Certifications

Data Structures and Algorithms Specilization   **April 2024**
(Coursera)

5 StarBadge Hacker-Rank   **March 2024**
(Cisco)

Intro To Html   **Jan 2024**
(Coursea)