DAKSH JAIN

Email | +91-9871365040 | GitHub | LinkedIn

SKILLS

C/C++ | Java | Python | OOPS | DSA (Data Structures) | HTML/CSS | Bootstrap | JavaScript | MongoDB | Express.js | React.js | Node.js | MySQL | Git/GitHub | Vercel | Render

PROJECTS

Portfolio   (WebApp Link | Code)

Dynamic portfolio showcasing innovative projects and skills, animated with the AOS library for engaging user experience.

- Developed a dynamic portfolio website using React for seamless user experience.
- Implemented AOS (Animate On Scroll) library for smooth, captivating animations.
- Tech Stack: **React**, **Bootstrap, AOS**.

News WebApp   (Code)

*A dynamic web application that delivers real-time news updates by fetching data from a third-party **news API***.

- Utilizes **FetchAPI** to retrieve and display the latest news articles, providing users with current and relevant information.
- Allows users to filter news based on categories such as technology, sports, business, and more, enhancing user engagement and content accessibility.
- Tech Stack: **React**, **Bootstrap, FetchAPI**.

Landing Page   (WebApp Link | Code)

A Frontend design for the Landing page of a Website.

- Navigate to a particular section through a **smooth scroll** by clicking on the navigation bar.
- Toggle between **Light** and **Dark** Mode.
- Tech Stack: **React**, **Bootstrap**.

EDUCATION

Delhi Technological University, Delhi, India   **2022 - 2026**
- Computer Science and Engineering | CGPA: **8.60**

Sachdeva Public School, Delhi, India   **2021 - 2022**
- *CBSE (Class XII), Aggregate:**93.60%***

Sachdeva Public School, Delhi, India   **2019 - 2020**
- *CBSE (Class X), Aggregate:**93.60%***

ACADEMIC AND EXTRACURRICULAR ACHIEVEMENTS

- Secured 99.50 percentile and AIR 4593 in JEE Main (2022).
- Solved 550+ DSA problems on LeetCode, GeeksforGeeks, Codeforces, Interviewbit.
- Highest Rating of 1546 on LeetCode. (LeetCode Profile)
- Highest Rating of 1029 on Codeforces. (Codeforces Profile)
- Participated in the **Smart India Hackathon 2023**.
- Participated in the **IEEE Vihaan Hackathon 2024**.