

DEVANSH KHARE

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LinkedIn

Github

leetcode

EDUCATION

Jaypee Institute Of Information Technology

B.Tech ECE - CGPA - 8.4

2022 – 2026

Noida, India

Academic Global Public School

Central Board of Secondary Education - Percentage - 88%

2020 – 2022

Gorakhpur, India

PROJECTS

SwiftLink | Javascript, t.ly API

2024

- Developed and deployed a **custom Chrome extension** leveraging the t.ly API for **real-time URL shortening**.
- Streamlined the process of **sharing lengthy URLs** on platforms like LinkedIn by providing a one-click solution for **generating and copying** shortened URLs **directly from the browser**.
- Enhanced user experience by facilitating effortless **sharing of job postings**, articles, and other content, thereby **optimizing content dissemination strategies**.

Netflix UI | React, TMDB API, Firebase

2023

- Developed a feature-rich Netflix clone using ReactJS with polished design and refined CSS styling, delivering a **seamless** and visually appealing **user interface**.
- Integrated the **YouTube API** to enhance the browsing experience, allowing users to smoothly **browse and view trailers within the application**, adding an immersive touch to the media streaming experience.
- Ensured robust **deployment on Firebase** for effortless accessibility. Integrated the **TMDB API** to fetch dynamic content, providing up-to-date media selections. Implemented secure Firebase **Authentication** for a smooth and secure sign-in/sign-up process, enhancing the overall user experience.

NewsFlasher | React, News API

2023

- Developed a cutting-edge news website using React, ensuring **real-time updates** across diverse categories.
- Integrated a **news API** to **dynamically generate** news cards, enriching them with writer information, publication date, and time, providing users with in-depth article access.

Text Craft | React, CSS

2023

- Performed precise text operations, including Word and Character **count** functionality.
- Provided a **Reading Time Estimation** for quick content assessment.
- Implemented an **efficient Word Search and Replace feature**, enhancing productivity

TECHNICAL SKILLS

Languages: C++, C, HTML, Javascript

Concepts: Object Oriented Programming(OOPs)

Developer Tools: VS Code, Git, Github, MongoDB, npm, Postman

Technologies/Frameworks: React, Firebase, TMDB API, Youtube API, t.ly API, Express.js, NodeJS

ACHIEVEMENTS

- Excelled in problem-solving with over 300+ advanced Data Structures and Algorithms challenges conquered on platforms like **LeetCode** and **GeeksforGeeks**.
- Earned the prestigious **50 Days Badge** in 2024, awarded to the **top 6.9%** of LeetCode participants.
- Accomplished **Hacktoberfest 2023** with 5 merged pull requests in October
- Recognized** for outstanding contributions to Open Source innovation and excellence during SWOC 2024
- Selected in the top 30 teams for **Smart India Hackathon (SIH)** through successful participation in the college-level internal hackathon.