

HARSHA UDHLANI

+91 6263991013 ✧ Lalchouky,Khandwa

SUMMARY

Motivated engineering graduate with a passion for achieving results and driving projects forward. Proficient in DSA and Web Development strategies and eager to lead teams towards success. Seeking an entry-level position to apply technical knowledge and contribute to engineering initiatives with dedication and enthusiasm.

EDUCATION

Bachelor of Technology in Information Technology , UIT RGPV	2020-2024
Higher Secondary , Carmel Convent School	2020

SKILLS

Technical Skills	C++,Data Structures and Algorithms,HTML,CSS,JavaScript,Problem Solving
Tools and Technologies:	React,Tailwind CSS,Material-UI,Git,Github
Languages	Hindi,English,Sindhi

PROJECTS

Recipe Search Tool. Built a tool to search for Recipes based on the given Ingredients by using ReactJS and APIs.
Technologies used: ReactJs , API Integration([Try it here](#))

News Fetching Website. Deployed a news website that brings all types of news to users with just a single click.
Technologies used: ReactJs ,API Integration,HTML,CSS and responsive web design.([Try it here](#))

Sorting Visualiser: Developed an interactive sorting visualizer designed to make learning sorting algorithms intuitive and engaging. **Technologies used:** JavaScript,Data-Structures and Animations ([Try it here](#))

Snake Game: Created a classic Snake Game,combining nostalgic gameplay with modern design. Built from scratch, the game features smooth controls, a dynamic score tracker. **Technologies used:** JavaScript ([Try it here](#))

Tic-Tac-Toe: Developed a console-based Tic-Tac-Toe game using C++, featuring a user-friendly interface for two players. Implemented efficient game logic for win/draw conditions. **Technologies used:** C++ ([Try it here](#))

ACTIVITIES

- Consistently practiced problem-solving by completing over 450 problems on LeetCode. Regularly explored new technologies and frameworks, including React and C++ STL.
- Self-initiated a coding challenge to enhance problem-solving skills. Engaged in programming on platforms like LeetCode HackerRank etc.
- Documented key learnings from projects and problem-solving journeys in personal notes.
- Gathered knowledge of CS fundamentals s, such as DBMS concepts and OOPs.

ADDITIONAL INFORMATION

- Linked-In: <https://www.linkedin.com/in/harsha-udhlani>
- Github: <https://github.com/Harsha-Udhlani>
- Email: udhlani02h@gmail.com