SAHIL KUMAR

Motihari, Bihar

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Education

Siddaganga Institute of Technology   **December 2021 - May 2025**
Bachelor of Engineering in Information Technology(CGPA: 8.64)   *Tumakuru, India*

Delhi Public School   **April 2018 - May 2020**
Senior Secondary(Percentage: 92.4)   *Bokaro Steel City, India*

Projects

SnapStay | *MongoDB, Epress Js, React Js, Node Js, Tailwind CSS* | **GitHub**
- Implement user registration and authentication to allow users to create accounts and log in securely.
- Provide users with the ability to create and manage their profiles, including personal information, booking history, and preferences.
- Implement a booking calendar with date and time selection.
- Integrate maps to provide users with a visual representation of the location of services they are booking.

NewsApp | *Bootstrap, React Js* | **GitHub**
- An interface of an React NewsApp which fetches real time news from the external API NewsApi
- It consists of different types of news may it be business,entertainment,science,technology etc.
- It also consists of Infinite Loader.

Portfolio Website | *HTML, CSS, JavaScript* | **GitHub**
- Created a professional portfolio website using HTML, CSS, and JavaScript.
- Designed an intuitive and visually appealing user interface to highlight projects, achievements, contact form and personal information.

Myntra Clone(Frontend) | *HTML, CSS, JavaScript* | **GitHub**
- Created a simple frontend of Myntra clone using HTML, CSS and JavaScript.
- Designed an intuitive and visually appealing user interface to highlight some products.
- User can also add/remove products from the cart and accordingly the total price will vary.

Achievements

- Highest rating of 1531 and rated **3*** on LeetCode.
- Solved more than 500+ problems across platforms.
- Have a done a course of Microsoft Azure Fundamentals.(Issued Jan 2023 Credential ID 1569-3683).

Profile Links

- **CodeChef**
- **LeetCode**
- **CodeStudio**
- **GeekforGeeks**

Technical Skills and Interests

Languages: C++, C, Java, HTML/CSS, JavaScript
Technologies/Frameworks/Libraries: ReactJS, Node JS, Express JS
Tools: VS Code, Git and GitHub
Databases: MongoDB, SQL
Relevant Coursework: Data Structures Algorithms, Operating Systems, Object Oriented Programming and DBMS
Soft Skills: Problem Solving, Self Learning and Presentation

Societies and Activities

Quizzing Inc.

Volunteered many Quizzing events and about 500 students participated in it.
Represented college in various Quizzing events.
Gathered sponsors for the events.