

# BHUDEO KRIT

## My Portfolio



+91 6206310174    Bhudeokrit@gmail.com    LinkedIn Profile    Github Profile

### Education

**FunctionUp School of Technology (Starex University)**

*Bachelor of Technology (Computer Science)*

**DAV Public School (Intermidiate)**

*April 2022 - Percentage : 75*

**DAV Public School (High School)**

*April 2020 - Percentage : 88*

**Aug 2023 - Present**

*Gurugram, Haryana*

**Apr 2021 - Apr 2022**

*Gaya, Bihar*

**Apr 2019 - Apr 2020**

*Gaya, Bihar*

### Projects

**STUDENT DATABASES SYSTEM ( Core Java , OOPs , Data Mapping )**

[Source Code](#)

November 2023

- Successfully developed a robust student data base system in Java, incorporating key functionalities for seamless administration.
- It includes the ability to add new student records, update existing student information, delete records with precision, and effortlessly view a comprehensive list of all enrolled students.
- This project showcased my proficiency in Java programming and my commitment to creating efficient, user-friendly solutions in a team-oriented environment.

**QUIZ TIME- QUIZ APPLICATION ( HTML , CSS , ReactJs , Javascript )**

[Source Code](#) , [Deployment](#)

April 2024

- Designed and developed Quiz Time, a dynamic quiz application , aimed at providing an interactive and engaging platform for users to test their knowledge and skills across various subjects.
- Leveraged React's state management features to handle quiz data, user responses, and application state.
- Provided an interactive and engaging platform for users to test their knowledge and skills through dynamic quizzes, resulting in increased user engagement and satisfaction.

**TECHISPOT CHAT APPLICATION ( HTML , CSS , ReactJs , Javascript , Bootstrap )** [Source Code](#) , [Deployment](#)

February 2024

- Developed the frontend interface for TechiSpot together with my classmates, a collaborative platform for engineers. This project aimed to facilitate seamless communication among engineers by implementing a real-time chat feature.
- Utilized React's state management capabilities to handle dynamic updates and user interactions within the chat application.
- It will enhanced collaboration and communication among engineers by providing a reliable and user-friendly platform for real-time chat.

**WEATHER APP ( HTML , CSS , ReactJs , Javascript )**

[Source Code](#) , [Deployment](#)

March 2024

- Developed WeatherWise, a user-friendly weather application, designed to provide users with accurate and up-to-date weather information for their location and other selected locations.
- Utilized weather APIs to fetch real-time weather data and forecast information.
- Developed a feature to display current weather conditions, including temperature, humidity, wind speed, and daily weather forecasts, allowing them to plan activities accordingly
- Received positive feedback from users for the intuitive user interface, comprehensive weather data, and responsive performance of the application.

### Technical Skills

**Languages:** Html, CSS, JavaScript, Java, ReactJS

**Frontend:** HTML, CSS, Bootstrap, ReactJS

**Backend:** Node.js, Express.js

**Library:** MaterialUI, React-Tostify, Prime-React

**Databases:** MongoDB

**Developer Tools:** Postman, VS Code, GitHub

### Coding Competitions/Achievements

- Established a YouTube channel dedicated to solving coding problems, aiming to deepen my understanding of programming concepts. [YouTube Channel Link](#)
- Participated in numerous coding contests across various platforms such as [LeetCode](#), [CodeChef](#), [Geeksforgeeks](#), [AtCoder](#), [CodeForces](#), and more.
- Successfully completed and solved more than 150 LeetCode problems, showcasing a proficient understanding of algorithmic concepts