

EDUCATION

- **Indian Institute of Information Technology** Lucknow, Up
Bachelor of Technology in Computer Science; GPA: 8.15 Aug. 2019 – May. 2023
- **Kendriya Vidyalaya No 1** Kanpur, Up
Senior Secondary; CBSE: 92.4% 2018
- **Kendriya Vidyalaya No 1** Kanpur, Up
Higher Secondary; CBSE: 10 CGPA 2016

PROJECTS

- **Budget App**
Android app *Github Repository*
 - **Purpose:** A User Friendly app to keep track of all the items present in one's homes/shops etc and it will remind user what to buy in his/her next visit to the market. It also keeps track of user's expenditure and pending bills.
 - **Technology Used:** Android Studio, Sql Database
- **FarmFirst**
Website
 - **Purpose:** A User Friendly Website that provides a platform for the farmers so that they can be aware about the best value for their crops in the global market.
 - **Technologies Used:** React, MongoDB Atlas, Node, Express
- **Blood Bank Database** Team Project
Website *Github Repository*
 - **Purpose:** It Provides a Collective Database For the Blood Types present in different blood banks around the user thus saving precious time.
 - **Technologies used:** React, Node, Express

SKILLS

- **Competitive Programming**
C, C++ , Java(basic) , Javascript *Codeforces*
- **Web Development**
React js, MongoDB Atlas, Express, Node , HTML, SCSS, CSS Javascript
- **Android Development**
Android Studio, Java, Sql, Firebase
- **Other Technical Skills**
Photoshop, Adobe XD, Ms Office and Unity 2d

ACHIEVEMENTS AND CERTIFICATION

- **Hackathon**
Among one of the top teams in Hackofiesta 2.0 (Blood Bank Database)
- **Competitive Programming**
Qualified Google Code jam 2021, Ranked 117 in Codechef January Lunchtime

ACADEMIC COURSEWORK

- **Subjects:** Data Structure and Algorithms, Object Oriented Programming System, Operating System and DBMS