

# Sudhanshu Singh

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## Education

- 2021 – 2025
  - Bachelor of Technology (Indian Institute of Information Technology Sonapat) Computer Science, (7.9/10) CGPA
- 2020 – 2021
  - Senior Secondary (Class XII) KL Convent , Prayagraj  
Percentage: 83.4%

## Experience

### FrontEndDeveloper Intern at Accintia

May 2023 –  
June 2023

- Worked on Reactjs, Nodejs, Express, Firebase DB, GCP (Google cloud Platform) and other 3<sup>rd</sup> Party SDKs & API Integration.
- Developed many fully responsive Web Applications for company's core products.

### Project Associate Developer at VCriate Internet Services

July 2023 –  
Oct 2023

- Developed assessments on various technologies like HTML, CSS, JavaScript, Nodejs, SQL and GCP.

April 2024 -  
till date

### NurtureEats.in (Freelance)

- Developed a Fully functional and responsive website for a product-based startup NurtureEats.
- Implemented JavaScript, Reactjs, Nodejs, Firebase and hosted using GCP.

## Projects

### User Chat APP (React, Nodejs, Firebase)

Public Chat app with Google account authentication.

- Used **React** for creating the front-end.
- Implemented **Nodejs** and **Firebase** to store chats and provide authentication. Used **React hooks** for fetching user profile image and stored chats.

### AI Chat Bot (React, Nodejs & Open AI API)

An interactive and user-friendly AI chat bot which can talk to user on any topic.

- Used **React** for creating the front-end and **Vite** for faster development. Used **Open AI Api** for getting chat bot responses. Designed the UI through **Figma**.

## Technical Skills

**Programming Languages and Frameworks:** C++/C | JavaScript | MySQL | React.js | Node.js | Express.js | MongoDB | Firebase | GCP | REST API | Git and Github | C++ STL | Docker | Selenium | Python | Java

**Courses and Electives:** Data Structures | Algorithms | Database Management System | Object Oriented Programming | Linear Algebra | Probability & Statistics | Operating System | Computer Organization | Software Engineering | Application Programming using Python | Big Data (Hadoop)

## Activities and Achievements

- Solved 200+ DSA Problems on Leetcode. Ranked in top 18% Worldwide([ssudhanshu4](#))
- Represented my school at Regional Level of National Children's Science Congress.