

Rudransh Aggarwal

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[GitHub](#) | [LinkedIn](#) | [Leetcode](#) | [CodeStudio](#)

EDUCATION

Inderprastha Engineering College , Ghaziabad Expected Aug 2024
Computer Science and Engineering | CGPA - 9.015 (Upto 5th Sem)

St. Joseph's Academy, Savita Vihar, New Delhi 2019
Science | Percentage : 87.4

SKILLS

Languages : C,C++, HTML, CSS , JavaScript
Framework : React Js
Databases : MongoDB
Tools : Github , VS Code, Adobe Xd, Figma, Git , Git Bash
Backend Languages : Node , ExpressJS
Other Technologies : Firebase ,REST API ,Redux , Redux Toolkit ,Bootstrap

WORK EXPERIENCE

- **AlmaBetter, Remote— Full Stack Developer** April 2023 - Present
 - Working as Full Stack web developer intern, work includes researching technical content and building full-stack projects.
 - Implemented a Responsive Design that allowed the application to be used on various devices with the same user experience
 - Utilized a NoSQL database to store and retrieve large datasets efficiently
- **Ingelt, Remote - Front End Developer** Dec 2022 - Feb 2023
 - Worked as a front-end developer intern (ReactJS Developer). Developed beautiful websites by collaborating with the team on a variety of projects.
 - Integrated third-party APIs to provide additional functionality and improve user experience
 - Utilized version control systems such as Git to manage code changes and collaborate with other developers

PROJECTS

- **Notes App** [\(Live Preview\)](#) [\(Github\)](#)
 - 1.A note-taking application based on ReactJS
 - 2.Features a toggle switch for switching between dark and bright themes
 - 3.Allows adding and removing notes
 - 4.Notes are saved in the user's browser's local storage , Only the user can access and read their notes
- **Weather App** [\(Live Preview\)](#) [\(Github\)](#)
 - 1.Developed a Weather forecasting application using ReactJS.
 - 2.Integrated weather information retrieval through weather APIs.
 - 3.Utilized the GeoDB Cities API for obtaining the latest weather data.
 - 4.Incorporated the <https://openweathermap.org> API to provide a 7-day weather prediction feature.
- **Basic Chat WebApp** [\(Live Preview\)](#) [\(Github\)](#)
 - 1.Developed a basic chat application using React for the front end.
 - 2.Employed Node.js and Express as the backend technologies to handle server-side operations.
 - 3.Incorporated Socket.io for real-time communication features, enabling instant messaging between users.
 - 4.Implemented a seamless and interactive chatting experience by combining React, Node.js, Express, and Socket.io technologies.

ACHIEVEMENTS

- **Hacktober Fest :** Contributed in Hacktober Fest 2022
- **Dare2Dev :** Bagged 2nd Position in the Hackathon out of 20 teams organized by IPEC in 1st year.